aiwa

COMPACT DISC STEREO SYSTEM
SISTEMA ESTEREO CON REPRODUCTOR DE DISCOS COMPACTOS
CHAINE STEREO AVEC LECTEUR DE DISQUES COMPACTS

NSX-A111

OPERATING INSTRUCTIONS
MANUAL DE INSTRUCCIONES
MODE D'EMPLOI

En (English)

E (Español)

F (Français)

For assistance and information
call toll free 1-800-BUY-AIWA
(United States and Puerto Rico)

COMPACT disc DIGITAL AUDIO

8Z-NFA-914-01
990115AKY-U-7

U

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Dear customer,

Please read this User Information carefully and keep it to refer to at a later date.
Pass this User Information on to any subsequent owner of the appliance.

The following symbols are used in the text:

Safety instructions
Warning: Notes that concern your personal safety.
Attention: Notes that show how to avoid damage to the appliance.

Useful tips and hints

Environmental information

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1.2 SAFETY WARNING

IMPORTANT

【ALWAYS READ THE USER MANUAL BEFORE OPERATION. 】
【PLEASE CONFIRM THAT THE POWER SUPPLY STATED ON THE PRODUCT IS THE SAME AS THE MAINS POWER SUPPLY IN YOUR AREA.】

- This product must be installed by a qualified professional.
- Always operate the equipment as described in the user manual.
- A minimum distance of 0.5m must be maintained between the equipment and combustible surface.
- The product must always be placed in a well ventilated area.
- Always make sure that the equipment is installed securely.
- DO NOT stand close to the equipment and stare directly into the LED light source.
- Always disconnect the power supply before attempting and maintenance.
- Always make sure that the supporting structure is solid and can support the combined weight of the products.
- The earth wire must always be connected to the ground.
- Do not touch the power cables if your hands are wet.

ATTENTION

- This product left the place of manufacture in perfect condition. In order to maintain this condition and for safe operation, the user must always follow the instructions and safety warnings described in this user manual.
- Avoid shaking or strong impacts to any part of the equipment.
- Make sure that all parts of the equipment are kept clean and free of dust.
- Always make sure that the power connections are connected correct and secure.
- If there is any malfunction of the equipment, contact your distributor immediately.
- When transferring the product, it is advisable to use the original packaging in which the product left the factory.
- Shields, lenses or ultraviolet screens shall be changed if they have become damaged to such an extent that their effectiveness is impaired.
- The lamp (LED) shall be changed if it has become damaged or thermally deformed.

ARC 1+D

CHANNEL	VALUE	FUNCTION
1	0⇐⇒255	MASTER DIMMER
2	0⇐⇒255	RED
3	0⇐⇒255	GREEN
4	0⇐⇒255	BLUE

ARC 2

CHANNEL	VALUE	FUNCTION
1	0⇐⇒255	RED
2	0⇐⇒255	GREEN
3	0⇐⇒255	BLUE
4	0⇐⇒255	WHITE
5	0⇐⇒255	AMBER

ARC 2+D

CHANNEL	VALUE	FUNCTION
1	0⇐⇒255	MASTER DIMMER
2	0⇐⇒255	RED
3	0⇐⇒255	GREEN
4	0⇐⇒255	BLUE
5	0⇐⇒255	WHITE
6	0⇐⇒255	AMBER

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- The water in your dishwasher should not be used for drinking. Detergent residues may still be present in your machine. Make sure you do not splash these caustic residues onto your skin or suffocate yourself! Keep children well away from your dishwasher when its door is open.

Your dishwasher in day-to-day use

- Never operate your dishwasher if the electrical supply lead, supply or drainhose, control panel, worktop or plinth are damaged.
- If there is a fault, first turn the water tap off. Then switch off your machine and pull the plug out of the socket. If there is a fixed connection, switch off or unscrew the fuse(s).
- Never pull the plug out of the socket by the cable - always hold the plug.
- Dishwasher repairs should only be performed by trained personnel. Improper repairs may seriously endanger the user. If your dishwasher needs to be repaired, you should contact our service centre or your retailer.
- Never place any solvents in your dishwasher or you may cause an explosion!
- Do not rest or sit on the open door or the machine could tilt.
- Before using special dishwasher salt, detergent or rinse-aid, make sure that the manufacturer of these products expressly specifies their use in domestic dishwashers.
- Always turn off the water tap when your dishwasher is left unattended for any length of time, e.g. when you are away on holiday.
- Only transport the dishwasher in an upright position. Tipping it upside down during transport could cause salty water to leak into the internal compartment and lead to the formation of rust.

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Note: Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

Potentially explosive environments

Switch off your device in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots, storage and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), and areas where the air contains chemicals or particles such as grain, dust or metal powders.

Additional safety information

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

IT Equipment Recycling Information

Acer is strongly committed to environmental protection and views recycling, in the form of salvaging and disposal of used equipment, as one of the company's top priorities in minimizing the burden placed on the environment.

We at Acer are very conscious of the environmental effects of our business and strive to identify and provide the best working procedures to reduce the environmental impact of our products.

For more information and help when recycling, please go to this website:

http://www.acer-group.com/public/Sustainability/

Visit www.acer-group.com for further information on the features and benefits of our other products.

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/

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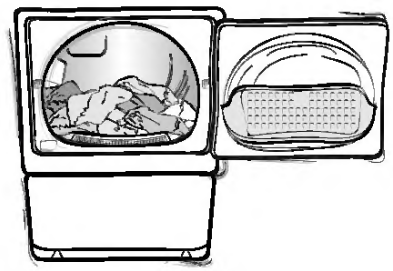
Load

WARNING

Do not wash or dry items soiled with vegetable or cooking oils. Some oils may remain after washing and may cause the fabric to catch on fire by itself.

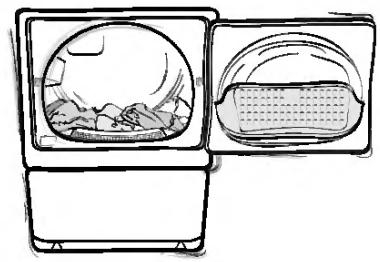
W527

- Do not overload your dryer. Bulk, not weight, determines the load size. If the dryer is overloaded, it could cause discoloration or permanent heat damage to the load.
- There should be space in the dryer for the clothes to tumble freely and help to reduce wrinkles.
- Large and small pieces together make up loads which will tumble well. Permanent press loads should be smaller to provide room for tumbling. Proper tumbling allows for fewer wrinkles.
- A load can be too small. Just a few small pieces will not tumble properly. They will take longer to dry and they may be wrinkled. For small loads, add a couple of large towels or non lint shedding items to aid in tumbling.
- The following illustrations show the ideal load sizes for fabrics. The average load will fill the cylinder one third to half full when wet.



DRY2031N

Cylinder with wet linens and cottons



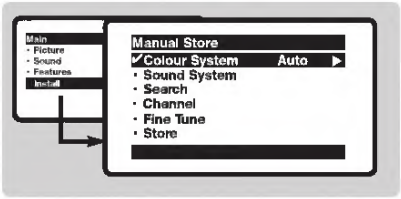
DRY2032N

Cylinder with wet permanent press items

Manual Store

This menu is used to store channels one at a time.

1. Press the MENU key.
2. With the cursor, select the **Install** menu and follow by the **Manual Store**.

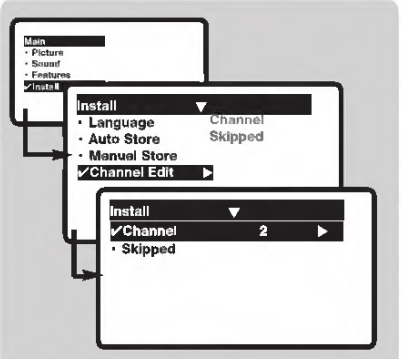


3. **Colour System:** use the ◄ or ► key to select the desired colour system; **Auto, PAL, NTSC 3.58** or **NTSC 4.43**.
4. **Sound System:** use the ◄ or ► key to select the desired sound system; **Auto, BG, I, DK** or **M**.
5. **Search:** Press MENU. The search starts. Once a channel is found, the scanning stops. Go to the next step.
   If no picture is found, consult the possible solutions (p. 11)
6. **Channel:** enter the required channel with the ◄, ► or digit keys.
7. **Fine Tune:** if the reception is not satisfactory, adjust using the ◄ or ► keys.
8. **Store:** Press ► . The channel is stored.
9. Repeat steps 3 to 4 for each channel you wish to store.
10. To quit the menus, press ⊡ .

Channel edit

This feature allows you to skip or edit channels which have bad or weak TV signal or channels you do not watch often.

Once a channel is skipped, you cannot have access to it by the Channel + or – key. You can only access the channels by the digit (0-9) keys.



1. Press the MENU key. The **Main menu** is displayed on the screen.
2. With the cursor, select the **Install** menu followed by the **Channel Edit** menu.
3. Enter into the menu and select the channel number you wish to skip by the digit keys.
4. Then use the ▼ key to select **Skipped**. Use the ► key to select **On.**
5. Repeat steps 3 and 4 for each channel you wish to skip.
6. To quit the menus, press ⊡ .

To restore skipped channels

1. Repeat steps 1 to 3 above.
2. Use the ▼ key to select **Skipped** and the ► key to select **Off.**
3. Repeat steps 1 and 2 for each channel you wish to skip.
4. To quit the menus, press ⊡ .

p3-6_21PT2324_67 6 03/29/04, 2:41 PM

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Dagelijkse TV-functies

TV-programma's kiezen

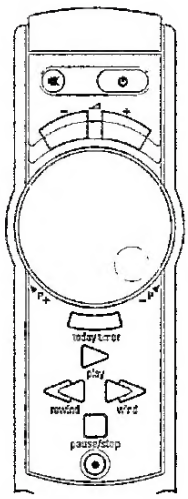
Lees "Constante weergave van het programmanummer" (pagina 15), wanneer u het nummer constant op het scherm wilt zien.

- Draai de draaiknop —P+ linksom of rechtsom.

▹ Wanneer u de knop langzaam draait, verschijnen de programma's één voor één.

Na programmanummer 49 verschijnt EXT gevolgd door programmanummer 0.

▹ Wannaar u da knop snal draait, lopan da programmanummars snel op of af.
Wanneer u stopt met draaien verschijnt het gekozen programma.



Volume instellen

- Druk op — ◿ +.

Onderdrukken van het geluid (mute)

- Druk op 🔇.

▹ **Geluid onderbroken** verschijnt op het scherm.

- Druk nogmaals op 🔇 (of — ◿ +).

▹ U hoort weer het geluid.

Dagelijkse videorecorder-functies

Plaatsen van een cassette

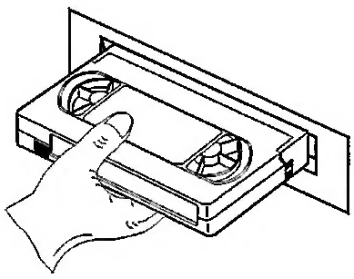
- Houd een lege of voorbespeelde cassette vast met het etiket naar u toe en het venster naar boven. Duw de cassette in de cassette-opening van de videorecorder.

Zet geen cassette in wanneer de TV/VIDEO is uitgeschakeld. Schakel de TV/VIDEO niet uit wanneer er een cassette is ingezet.

- Duw tegen het midden van de cassette totdat de cassette automatisch naar binnen wordt getrokken.

▹ De videorecorder wordt automatisch ingeschakeld.

▹ Wanneer een cassette geplaatst is, verschijnt in het display eerst "–:––" en de letter "**L**" (voor time Left = resterende tijd) of "**U**" (voor time Used = gebruikte tijd).
Na een paar seconden van bandbeweging, zal in het display de tellerstand in uren en minuten verschijnen.



Lees de paragraaf "Bandmenu" (pagina 17) om te weten hoe u het juiste cassettetype kunt kiezen of om aan te geven of u de resterende of gebruikte tijd wilt zien.

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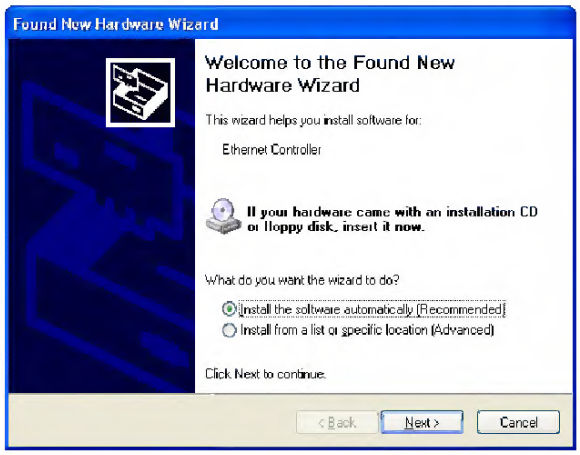
Install Driver

Note: After restarting the computer, Windows will launch the **Found New Hardware Wizard**. The Found New Hardware Wizard will look different depending on your operating system. Follow the on-screen instructions to complete the installation.

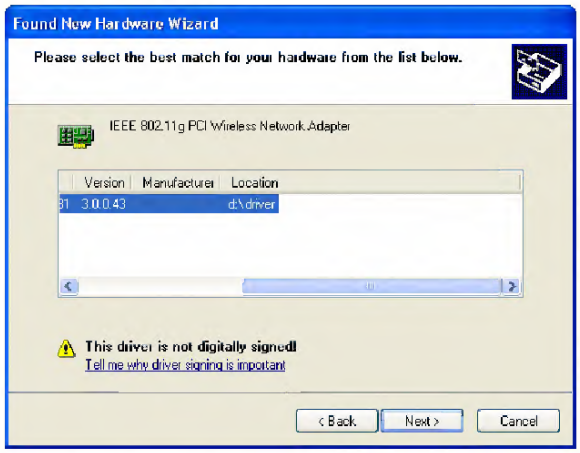
For Windows 98SE and ME users, you may be prompted to insert the Windows 98SE or ME CD during the driver installation. Be sure to have your Windows 98SE or ME CD ready.

Step 1 Select **Install the software automatically** and click **Next**.


Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install software for:
Ethernet Controller
If you hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

For Windows 98SE and ME, select **"Search for the best driver for your device"** and click **Next**. Verify all the check boxes are unchecked except for **"Specify a location"** and click **Browse**.

Step 2 Select the driver from the **"Driver"** folder and click **Next**.



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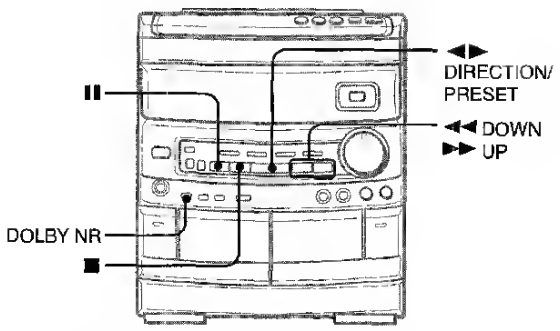
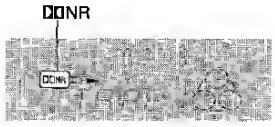
PLAYING BACK A TAPE



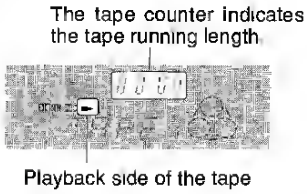
Insert a tape.

1 Press the DOLBY NR button and turn Dolby NR on or off to match the playback tape.



For tapes recorded with DOLBY NR, turn on DNR.
For tapes recorded without DOLBY NR, turn off DNR.

2 Press the ◄► button to start play.



► The front side is being played (forward).
◄ The back side is being played (reverse).

When tapes are loaded in both decks
Press the TAPE button first to select a deck.
The selected deck number is displayed.

To stop play, press the ■ button.
To pause play (deck 2 only), press the II button. To resume play, press again.
To change the playback side, press the ◄► DIRECTION/ PRESET button in play or pause mode.
To fast forward or rewind, press the ◄◄ or ►► button in stop mode. Then press the ■ button to stop the tape.

To start play when the power is off (Direct Play Function)
Press the TAPE button. The power is turned on and play of the inserted tape begins.

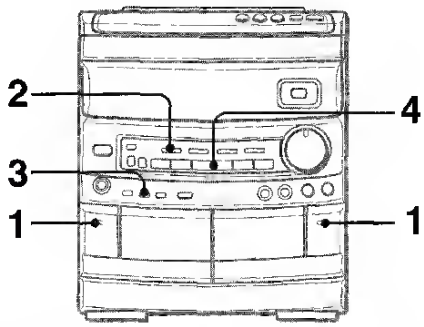
To set the tape counter to 0000
Press the ■ CLEAR button in stop mode.
The counter is also set to 0000 when the cassette holder is opened.

MUSIC SENSOR

If there is a 4-second or longer blank between each track, a search for the beginning of the current or next track during playback can be done easily.
When the ► indicator of the ◄► button is flashing, press the ►► button to move to the next track or the ◄◄ button to move to the beginning of the current track.
When the ◄ indicator of the ◄► button is flashing, press the ◄◄ button to move to the next track, or the ►► button to move to the beginning of the current track.

The search function uses a music sensor that may not be able to detect tracks for tapes with:
- Blanks of less than 4 seconds between tracks
- Noisy blanks
- Long passages of low-end sound
- Low overall recording levels

CONTINUOUS PLAY



After playback on one deck finishes, the tape in the other deck will start to play without interruption.

1 Insert tapes into deck 1 and deck 2.

2 Press the TAPE/DECK1/2 button to select the deck to be played back first.

3 Press the REV MODE button to select ⇄.

4 Press the ◄► button to start playback.
Playback continues until the ■ button is pressed.

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12 Setting the Clock

There are three ways to set the clock: Manually, with Automatic PBS Channel Selection, or with Manual PBS Channel Selection. With manual clock setting, you tell the TV/VCR the current time. With Automatic or Manual PBS Channel Selection, the TV/VCR gets the time from your local PBS station.

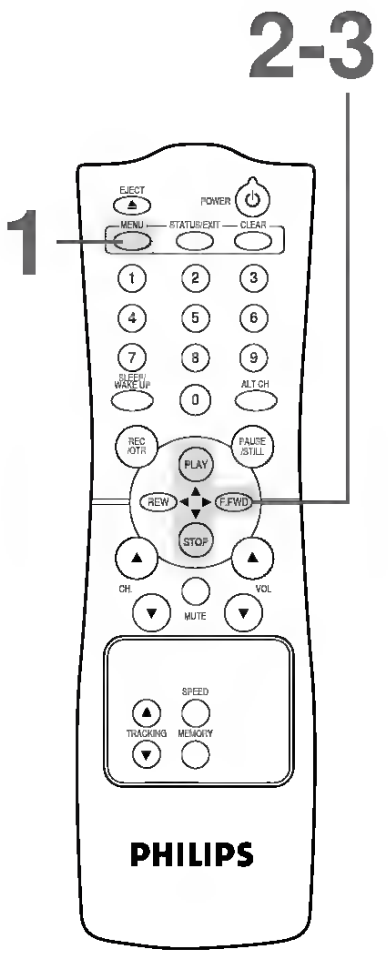
If you use either Manual PBS Channel Selection or Automatic PBS Channel Selection, follow the steps on page 19 to have the TV/VCR maintain the clock according to your Time Zone.

Cable Box users must set the clock manually.

To set the clock manually, follow the steps on pages 12-13. To set the clock using Automatic PBS Channel Selection, follow the steps on pages 14-15. To set the clock using Manual PBS Channel Selection, follow the steps on pages 16-17.

Before you begin, make sure:

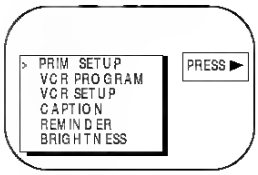
- You have connected and turned on the TV/VCR. *Details are on pages six-eight.*
- Channels are set. *Details are on page 10.*
- You make each entry within 60 seconds of the previous entry.



Manual Clock Setting

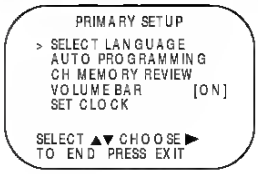
1

Press the MENU button.



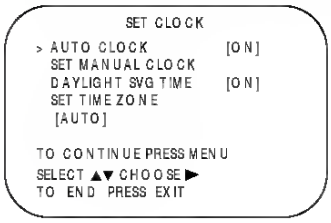
2

Press the PLAY/▲ button or the STOP/▼ button to select PRIM. SETUP. Then, press the F.FWD/▶ button.



3

Press the PLAY/▲ button or the STOP/▼ button to select SET CLOCK. Then, press the F.FWD/▶ button.



Helpful Hints

- *Entries that do not match the TV/VCR's calendar will cause a question mark (?) to appear on the screen.*
- *To make corrections while you are setting the clock, press the CLEAR button until the space for the number you want to correct is flashing. Then enter the correct number.*

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Appendix: TCO Test Configurations and Supported Servers

The fallawing tables cantain the canfiguratian af the servers as tested.

Test Configuration 1—HP ProLiant DL380 G5 Server

1 HP PraLiant DL380 G5 server
2 Quad-Care Intel® Xean® Pracessar E5450
8 1GB PC2-5300 DDR2 Fully Buffered Law-Pawer DIMMs
4 Hat Plug SFF SAS 10K 72GB Hard Drives in a RAID 5 Canfiguratian
2 Pawer Supply Units
ROM Revisian: P56 9/1/08
iLO Revisian: v1.70 pass 11
Pawer: 208VAC
Circuit Size: 8.6kW (30 Amp, 3-phase)
Operating Temperature: 22°C ±0.5°C
Pawer calculated using HP Pawer Calculatar REV111601
Pawer measured using Valtech PM1000 Pawer Analyzer

Test Configuration 2—HP ProLiant BL460c G1 Server

16 HP PraLiant BL460c G1 Servers
- 2 Intel® Xean® Pracessar L5450
- 4 4GB PC2-5300 DDR2 Fully Buffered Law-Pawer DIMMs
- 2 Hat Plug SFF SAS 10K 72GB Hard Drives in a RAID 1 Canfiguratian
- ROM Revisian: I15
- iLO

1 HP BladeSystem c7000 Enclasure
10 Fans (Rev D, 48v)
6 Pawer Supply Units
2 HP 1Gb Ethernet Pass-Thru Madules
2 Onbaard Administratar Madules
Pawer: 208VAC
Circuit Size: 8.6kW (30 Amp, 3-phase)
Operating Temperature: 22°C ±0.5°C
Pawer calculated using HP BladeSystem Sizer v3.4.1
Pawer measured using Valtech PM1000 Pawer Analyzer

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QUARTZ ANALOG CHRONOGRAPHS 1/1 OF A SECOND – TYPE E

with small chronograph minutes/seconds counters and 24-hour hand, and date

Includes Formula Italia S (SF 204.1) and RedRev Evo (SF 162.1, 162.2) quartz chronograph models

Figure A

Legend

1, 2, 3 – Crown positions

Button **A** – Start/Stop
Button **B** – Reset

H – Hour Hand
M – Minute Hand
S – Normal Seconds Hand
C – Chronograph Seconds Counter
E – Chronograph Minutes Counter
F – 24-Hour Hand
D – Date Display

These chronograph models feature a minute counter (up to 30), seconds counter, small 24-hour hand, and date display. They can be used to time an event up to 29 minutes and 59 seconds in duration to the nearest second.

Battery end-of-life indicator:
When the battery is almost exhausted, Seconds hand **S** will start to move haltingly in two-second intervals, signaling the need to have the battery replaced as soon as possible. When this happens, the watch will still keep accurate time, however the stopwatch will not operate. If battery end-of-life indication begins while a chronograph measurement is being taken, the timing will stop, and the chronograph hands will reset at their zero position.

To set the TIME and DATE:
NOTE: Before setting the time, make sure chronograph measurement is stopped and both chronograph hands have been returned to zero position at 12 o'clock.

1. Pull crown out to position 2.
2. Turn crown counterclockwise until previous day's date appears in Display **D**

NOTE: Do not set date when the time is between 9:00 PM and 1:00 AM, otherwise the date may not change automatically on the following day.

3. The instant Seconds hand **S** reaches the 12 o'clock position, pull crown out to position 3; watch stops.

NOTES: If the crown is pulled out to position 3 while the chronograph is running, the stopwatch function will stop automatically, and the hands will reset to zero. When crown is in position 3, it may be turned clockwise or counterclockwise to move Hour **H** and Minute M hands in either direction.

4. Turn crown clockwise advancing Hour **H** and Minute M hands past 12:00 midnight to advance Date **D** to current date; then continue turning crown clockwise to set Hour **H**, Minute M and 24-Hour **F** hands to desired time, taking AM/PM time into account.

NOTES: 24-hour hand **F** will move in sync with Hour hand **H**, so when setting the hour, make sure 24-hour time is set properly.
RECOMMENDATION: When setting Minute hand M, first advance it 4 to 5 minutes ahead of desired time, then turn it back to the exact minute.

5. Take an accurate time signal (from a radio news station, for example). When the audible tone signals the exact time, push crown back in to position 1; watch will restart, now set to the exact time.

To RESET Chronograph Hands:
Before setting the time or running the stopwatch, make sure chronograph counter hands **C** and **E** are in the zero position at 12 o'clock. Follow these steps as needed to reset the counter hands following a battery change or in the event of an error.

1. Pull crown out to position 3.

NOTE: If the chronograph is running or has been stopped while running, when the crown is pulled out to position 3, the stopwatch hands will be automatically reset.

2. Press Button **A** to move stopwatch hands **C** and **E** clockwise.
3. Press Button **B** to move stopwatch hands **C** and **E** counterclockwise.

NOTES: To move the hands quickly in desired direction, press and hold Button **A** or Button **B**. Minute hand **E** is synchronized automatically with Seconds hand **C**. To reset hand **E**, continue to move hand **C** until hand **E** reaches the zero position.

4. Once Chronograph hands **C** and **E** have been reset to zero position, push crown back into position 1.

Operating the CHRONOGRAPH
This stopwatch is able to measure and display time in 1 second increments up to a maximum of 29 minutes/59 seconds. It will stop automatically after running continuously for 30 minutes. Measured time is indicated by Chronograph Minute **E** and Seconds **C** hands which move independently of the center-mounted and 24-hour watch hands.

Simple chronograph functions:

1. Press button **A** to start chronograph.
2. Press button **A** a second time to stop chronograph.
3. Press button **B** to reset chronograph to zero.

Accumulated time functions:
To measure the combined time of a series of shorter events, for example the actual playing time of a basketball game, where play is repeatedly interrupted.

1. Press button **A** to start chronograph.
2. Press button **A** a second time to stop chronograph and read elapsed time.

SCUDERIA FERRARI

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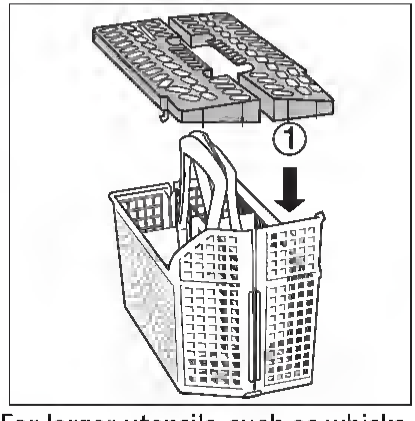
Loading cutlery

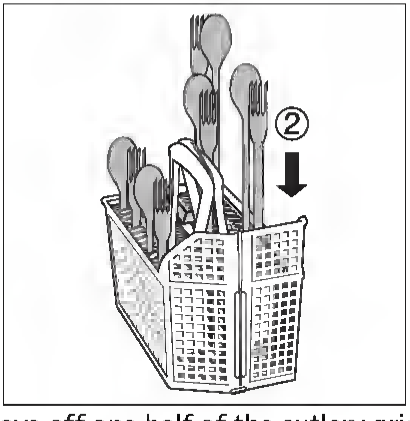
Warning: Sharp knives and other items of cutlery with sharp edges must be laid in the cutlery rack or in the upper basket to avoid the risk of injury.

To ensure that all items of cutlery in the cutlery basket can be reached by the water, you should:

1. Place the grid insert on the cutlery basket



2. Place forks and spoons in the cutlery basket's grid insert with their handles pointing downwards.

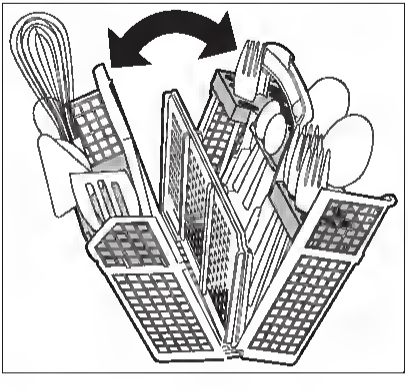


For larger utensils, such as whisks, leave off one half of the cutlery grid.

The cutlery basket can be opened out.

Always make sure that you put your hand around both parts of the two-part handle when removing it from the dishwasher.

1. Place the cutlery basket on a table or work surface.
2. Open out the two-part handle.
3. Remove cutlery.



6. REMOTE PROVISIONING AND DIAGNOSTICS

Control Protocol

Remote access to provisioning and status information is accomplished using ADTRAN Digital System 6 Message protocol, defined in Control and Diagnostic Procedures Practice, Section 6032991-6. Digital System 6 is supported by the TPI 108/109 and 105 portable test set and is supported by Hekimian React 2001 Release 1.900 remote test system. The IDSL OCU-R network element complies with ANSI T1.107-1995, "Digital Hierarchy Format Specifications Annex G" which allows remote provisioning, querying, and performance monitoring via inband control of network elements.

NOTE

The REACT 2001 GUI software Release 1.900 supports ANSI T1.107-1995.

Remote access is accomplished using a defined set of inband DS0 byte sequences similar to the latching loopback sequence. Commands issued through the test system are recognized by the individual channel unit, which responds with the appropriate byte sequences. These inband commands may be used to verify options via dialogs with REACT 2001 and TPI 108/109 test sets. Unit CLEI, serial number, provisioning, and performance information can be retrieved remotely using the Digital System 6 protocol.

Provisioning and Status

All configuration options can be remotely viewed or provisioned. The front panel AP LED indicator *Flashes* during control link establishment and remains ON after the IDSL OCU-R has been remotely provisioned.

If the IDSL OCU-R has been remotely provisioned, the operator can alternate between remote configuration and manual switch settings by pressing the momentary LBK button located on the front panel for 5 seconds. If the IDSL OCU-R is removed from the system, the unit retains previous provisioning information in nonvolatile RAM.

The AP LED remains ON when the IDSL OCU-R is operating based on Remote Provisioning, and is OFF when operating on manual switches. See Table 5 for LED indication.

7. MAINTENANCE

The T200 IDSL OCU-R does not require routine maintenance for normal operation.

8. DEPLOYMENT GUIDELINES

The IDSL OCU-R allows a standard U-interface to be used to provide DDS over a single pair. Listed below are the loop design guidelines for deployment of DDS over IDSL.

- All loops must be nonloaded.
- Actual Measured Loss (AML) should not exceed 40 dB at 40 kHz (135 Ω termination), the Nyquist frequency of a U-interface.
- Total bridged tap length should not exceed 2 kft.

NOTE

If any of the above Deployment Guideline criteria are not met, design should be considered using Total Reach DDS, with the exception of the first bullet.

---

9. WARRANTY AND CUSTOMER SERVICE

ADTRAN will replace or repair this product within 10 years from the date of shipment if it does not meet its published specifications or fails while in service (see *ADTRAN Carrier Networks Equipment Warranty, Repair, and Return Policy and Procedure,* document 60000087-10).

Contact Customer and Product Service (CAPS) prior to returning equipment to ADTRAN.

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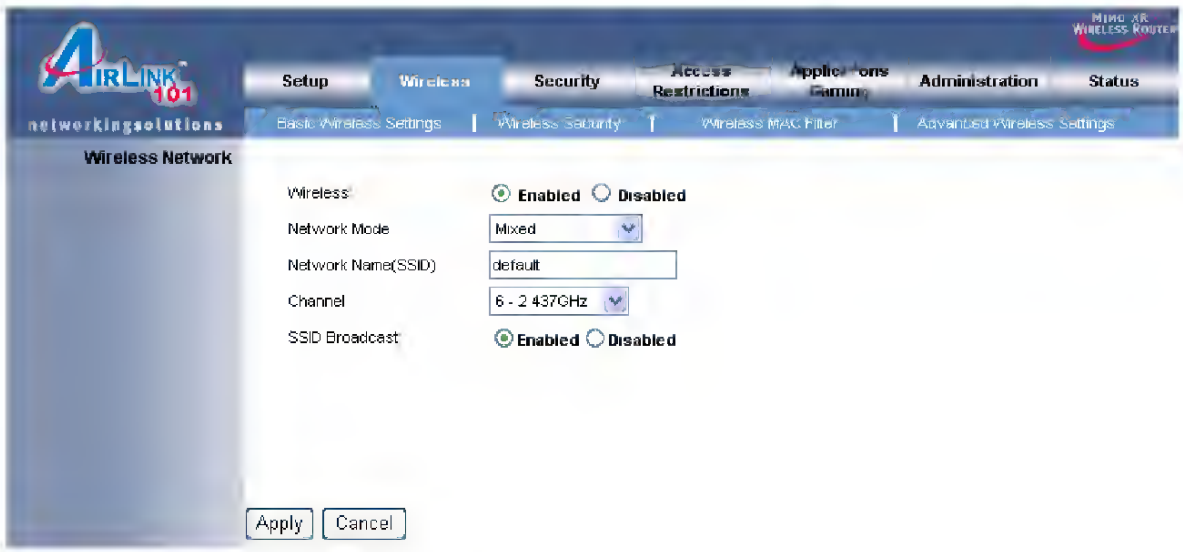
6.2. Wireless

6.2.1 Basic Wireless Settings

You can configure the router's basic wireless settings on this screen.



Wireless: Select to Enable or Disable the wireless feature of the router.

Network Mode: Choose from Mixed (B & G), Wireless-B only, and Wireless-G only.

Network Name (SSID): You can change the router's SSID in this field. Once you have changed the SSID, your network clients need to re-connect themselves using the new SSID.

Channel: Select the desired channel. All the network clients need to use the same channel.

SSID Broadcast: Choose to enable or disable the broadcast of your SSID.

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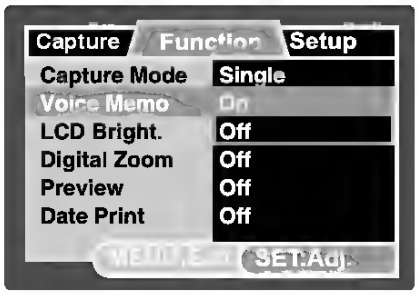
Recording Voice Memos

A voice memo can be recorded once for 30 seconds at still image mode immediately following a still image captured.



1. Slide the mode switch to [📷].
2. Press the **MENU** button, and select the [Function] menu with the ▶ button.
   - [Function] menu is displayed.
3. Select [Voice Memo] with the ▲ / ▼ buttons, and press the **SET** button.
4. Select [On] with the ▲ / ▼ buttons, and press the **SET** button.
5. Press the **MENU** button to exit from the menu.
   - [🎙] icon is displayed on the screen.
6. Compose the image, press the shutter button down halfway, then press it down fully.
   - [VOICE RECORDING] is displayed on the screen immediately, and the voice memo recording starts.
7. Press the shutter button one more time during recording, or wait for 30 seconds.
   - [VOICE RECORD END] will be displayed and the recording will end.
   - A [🎙] icon is displayed with images that have been recorded with a voice memo.

NOTE

- Voice memo is only available in [Single] capture mode.
- Voice memo is automatically fixed at [Off] in [Continuous] or [AEB] capture mode.

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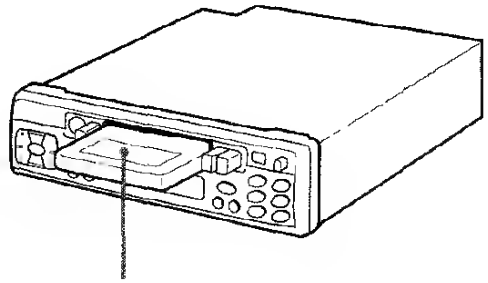
PRECAUCIONES

- No se olvide de sacar la cassette del aparato si no piensa seguir escuchando.
- No exponga las cassettes a los rayos del sol, suciedad o polvo. No toque la cinta de la cassette ya que esto puede hacer que se ensucie la superficie de la cinta.
- No deje las cassettes cerca de un motor eléctrico o de un imán. Guárdelas en sus cajas para evitar que aparezcan ruidos y para evitar que disminuya la calidad del tono.
- Utilice una cassette de limpieza para limpiar la cabeza de reproducción y los cabrestantes más o menos una vez al mes. Una cabeza de reproducción sucia hará que los sonidos de tono agudos no se reproduzcan bien.
- No acerque destornilladores, etc u otros objetos metálicos o magnéticos a la cabeza de reproducción.
- Si deja estacionado el coche en un lugar expuesto a los rayos del sol, en verano, el interior del vehículo puede calentarse excesivamente. Espere hasta que baje la temperatura lo suficiente antes de empezar a reproducir una cinta en el aparato.
- Este aparato fue diseñado para funcionar con un sistema eléctrico de CC de 12 voltios con conexión a tierra negativa.
- Cuando tenga que cambiar un fusible, utilice otro que tenga las mismas especificaciones. El uso de un fusible con un amperaje mayor puede provocar daños graves en el aparato.

PRECAUCIONES

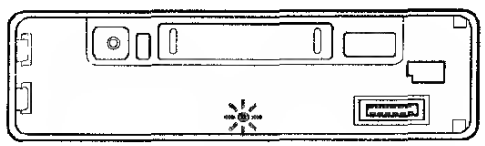
- Se ha colocado un forro de protección para el transporte dentro del compartimiento de cassettes.
  Saque sin falta el forro y presione el botón de expulsión antes de utilizar el aparato.



Forro de protección para el transporte

LUZ DE SEGURIDAD

Se puede ver una luz LED en el lado delantero del aparato cuando se desmonta el panel de control. Esta luz permanece destellando para evitar su robo, al girar la llave de encendido a la posición OFF con el panel de control desmontado. Sin embargo, este aparato no posee un sistema de alarma de seguridad sonoro por lo que el dispositivo antirrobo no es completamente seguro



PRECAUCION

No realice modificaciones o ajustes en este producto que no hayan sido aprobados explícitamente por el fabricante porque éstos pueden cancelar el derecho o autorización del usuario para el uso de este producto.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product must be carried in for service.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter*, all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

TO GET WARRANTY SERVICE IN CANADA...

Please contact Philips at:

1-800-661-6162 (French Speaking)
1-800-363-7278 (English Speaking)

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, howsoever incurred, even if notified of the possibility of such damages.)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips Service Company, P.O. Box 555, Jefferson City, Tennessee 37760, (423) 475-8869

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Appendix A
HDSL H-LSS Circuit Configuration and Turnup for G.703 Fed Systems

Introduction

This section provides step-by-step instructions for the configuration and turnup of an HDSL Loop Support System (H-LSS) circuit on an HDSL loop fed from the network via individual G.703. Configuration procedures include installing appropriate line and remote cards, configuring the Total Access LTU cards for protection switching operation and enabling the protection switching feature.

Protection pairs on the Total Access 3010 system are adjacent odd-even slots, indicated on the Total Access 3010 front shelf screening. The odd slot on the left is the MAIN circuit; the even slot to the right is the AUX, or backup circuit.

Prerequisite Procedures

Before beginning the configuration and turnup procedure described in this NTP, the user should ensure that a Total Access 3010 shelf is properly installed and wired for G.703 network feeds. Also, ensure the SCU is installed and provisioned.

NOTE

Valid protection pairs are the adjacent odd-even slots in the Total Access 3010 shelf, and are further designated by the "brackets" on the lower front silkscreen of the Total Access 3010 chassis. The left (odd-numbered) slot in the pair is the MAIN; the right (even-numbered) slot is the AUX circuit for the pair. Thus, Slots 1 and 2 are a valid protection pair, but *Slots 6 and 7 are not.* The pair must have the odd-numbered slot to the left in the pair.

NOTE

This procedure assumes that the technician turning up the protected circuit knows which pair of slots has been assigned to the circuit, and that a single G.703 signal from the appropriate source, generally a G.703 cross connect, has been routed and wired to the appropriate pairs of pins on backplane connectors labeled Pair 7 and Pair 8. For a protected circuit, the appropriate pin pairs that should receive the G.703 from the network are the odd numbered pins corresponding to the MAIN, odd numbered slot.

Materials Required

- Total Access 3010 chassis installed and wired, with SCU.
- Two Total Access 3010 LTUs.
- Two protection switching capable NTUs. These NTUs are the following - 1246035L1 T200 mechanics.
- One dual-slot remote housing, ADTRAN P/N 1245034L2.

1. INSTALL THE LTUs INTO TOTAL ACCESS 3010

Electronic modules can be damaged by static electrical discharge. Before handling modules, wear an antistatic discharge wrist strap to prevent damage to electronic components. Place modules in antistatic packing material when transporting or storing. When working on modules, always place them on an approved antistatic mat that is electrically grounded.

1.1 Gently hut firmly push the LTU into the appropriate odd-numhered slot (which will he the MAIN HDSL circuit). Compatible slots can he any slot pair that starts with an odd numher (MAIN) and includes the adjacent (to the right) even-numhered slot (AUX). Compatible slot pairs are further designated hy the hracket notation around the slot pairs on the silk screen just helow the physical slots on the front of the Total Access 3010. Simultaneous thumh pressure at the top (ahove the PWR LED) and hottom (helow the ACT LED) of the unit will ensure a good seat of the LTU pins into the hackplane connector. Repeat this step for the AUX LTU to he installed in the adjacent (even, to the right) slot.

1.2 Push the ejector tah up and closed against the LTU faceplate.

2. PROVISION THE LTU

If Module Auto-Provisioning is enabled on the SCU, and if the new cards are of the same type as the former, the provisioning of the former access cards of the two Total Access 3010 slots will be written to the new access cards upon installation.

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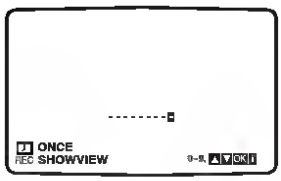
ShowView Programming

ShowView greatly simplifies entering the date, channel, start and end times of a Timer Recording by simply entering a ShowView Code. ShowView Codes are published in most TV guide magazines; they can vary one to nine numbers in length.

SHOWVIEW is a registered trademark of Gemstar Development Corporation.
The SHOWVIEW system is manufactured under licence from Gemstar Development Corporation.

1 Make sure that TV channels have been tuned and stored in correct SHOWVIEW order.
Insert a video cassette with protection tab into your VCR.

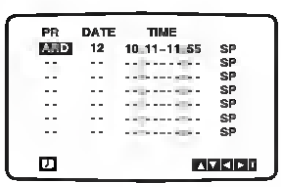
2 Press **SHOWVIEW**.



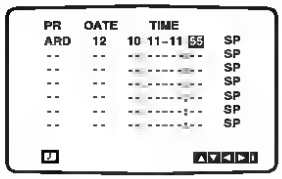
3 Press ▲ or ▼ to select the recording type.
ONCE: To record once.
WEEKLY: To record at the same time every week.
DAILY: To record every day (except Saturday and Sunday) at the same time.

4 Press the **numbered buttons** to enter the **ShowView Code** of the TV programme that you wish to record.
If you make a mistake press ◄ then enter the revised number.

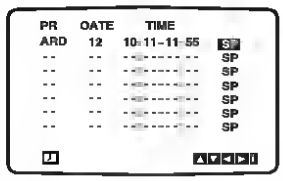
5 Press **OK/ENTER**.
If **PLEASE CHECK** is displayed it means that you have entered the wrong ShowView number, entered the ShowView number incorrectly.
If "- -" is displayed, you have to enter the programme number of the station, you want to record from.



6 Press ◄ or ► to select the settings that you wish to revise. (PR, DATE, TIME, VPS and SP).
Press ▲ or ▼ to enter the correct information.



7 Press ▲ or ▼ to switch VPS/PDC on or off.
Press ► to select the recording speed.
Press ▲ or ▼ to select the desired tape speed (SP, IP, or LP).
IP mode determines how much tape is left and switches speed from SP to LP, if necessary, to complete recording the program.
IP mode is not selected when VPS/PDC is ON.
Check that the timer event details are correct.
If you wish to record from AV 3 IN AUDIO and VIDEO on the front or from either of the EURO SCART sockets on the back of VCR, press AV to select for correct display (AV1, AV2 or AV3).

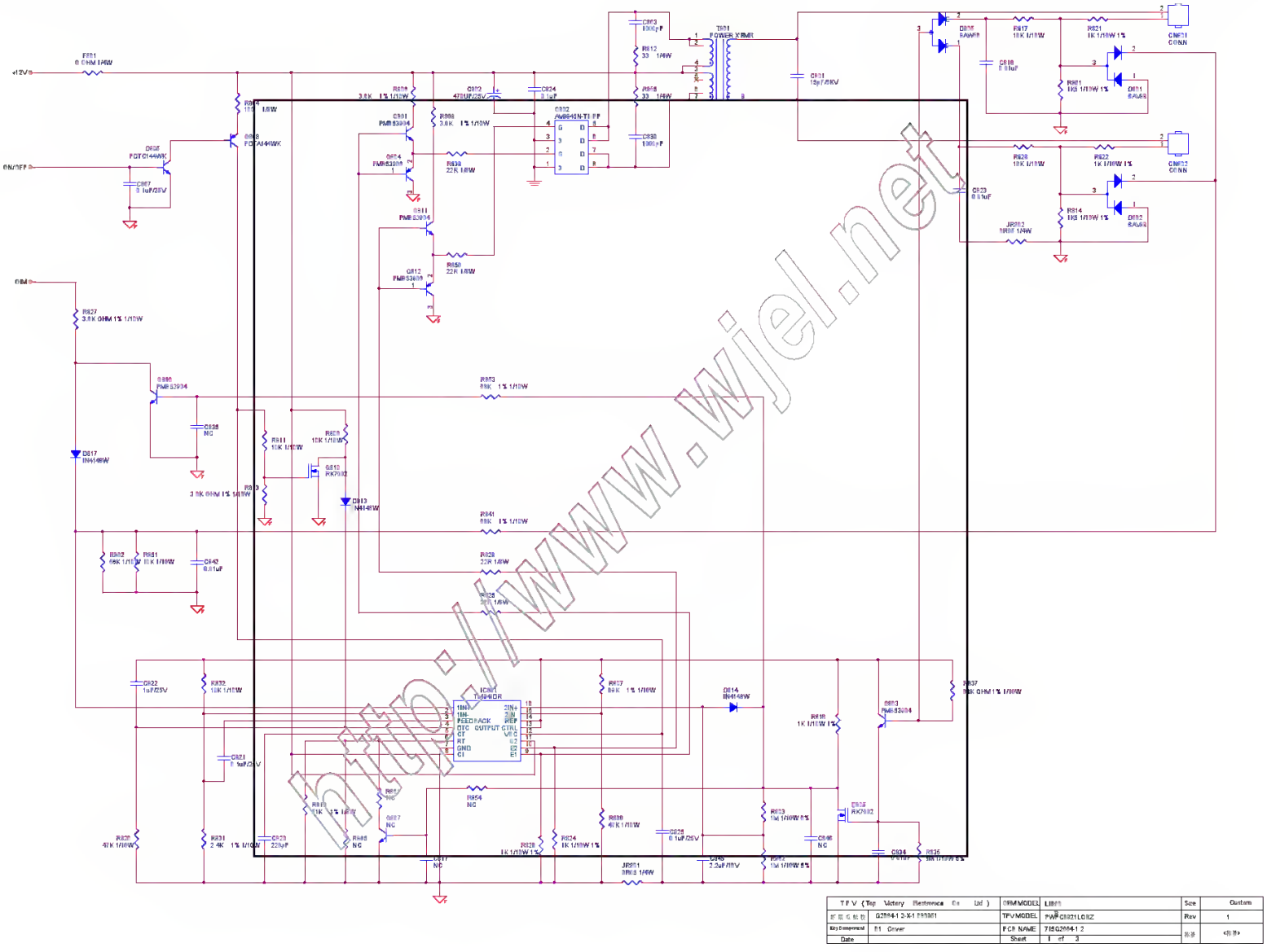


8 If you want to make another ShowView recording repeat stages **2 - 7**.
Press ⓘ/**SETUP** twice.

If **PLEASE CHECK** is displayed, you have entered incorrect information and will need to re-enter the data.
Press **POWER** to switch your VCR power off mode. TIMER will appear in the video recorder's display while your VCR waits to make the recording.

Notes

- **Video Programme System (VPS)**
  The Video Programme System (VPS) ensures that the TV programmes that you have programmed for timer recording will be recorded exactly from their beginning to end, even if the actual broadcasting time differs from the scheduled time due to delayed start, or if the programme is extended beyond its scheduled time. Also, if a programme is interrupted, for example, if a news flash is inserted, the recording will also be interrupted automatically and resumed when the programme continues.
  The VPS signal is broadcast by the TV station and this controls the timer in the video recorder.
  VPS should be set ON for all timer recordings from TV stations broadcasting these signals. It should be set OFF for all timer recordings from TV stations that are not broadcasting these signals.
  *** The similar system PDC, which is used in the time being in the Netherlands, can also be used with your new video recorder.
- If you want to watch a DVD during timer recording, press TV/VCR on the remote control to select VCR mode.


+12V
ON/OFF
GND
T901
POWER XFMR
IC901
TL494CDR
http://www.wjel.net

4.6 CONTRAST

Step 1: Press MENU to enter the menu selection.

Step 2: Press PLAY to select the "CONTRAST" option.

Step 3: Press PLAY to select the contrast level you prefer.

There are 16 levels to choose from.

4.7 LANGUAGE

Step 1: Press MENU to enter the menu selection.

Step 2: Press PLAY to select the "LANGUAGE" option.

Step 3: Press PLAY to select the display language.

There are three modes to choose from:

1. 中文简体
2. 中文繁體
3. ENGLISH

4.8 VERSION

Step 1: Press MENU to enter the menu selection.

Step 2: Press PLAY to select "VERSION" to see the version.

Note: The version of the software refers to the machine.

4.9 SN

Step 1: Press MENU to enter the menu selection.

Step 2: Press PLAY to select the "SN" option to see the serial

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CÓMO BLOQUEAR SIMULTÁNEAMENTE TODOS LOS CANALES

Puede llegar un momento en que usted quiera Bloquear Todos los canales de televisión. Quizá usted no quiera que sus niños vean TV durante un cierto período. Con el control Bloquear Todos, es posible bloquear simultáneamente TODOS los canales disponibles (incluyendo las entradas A/V).

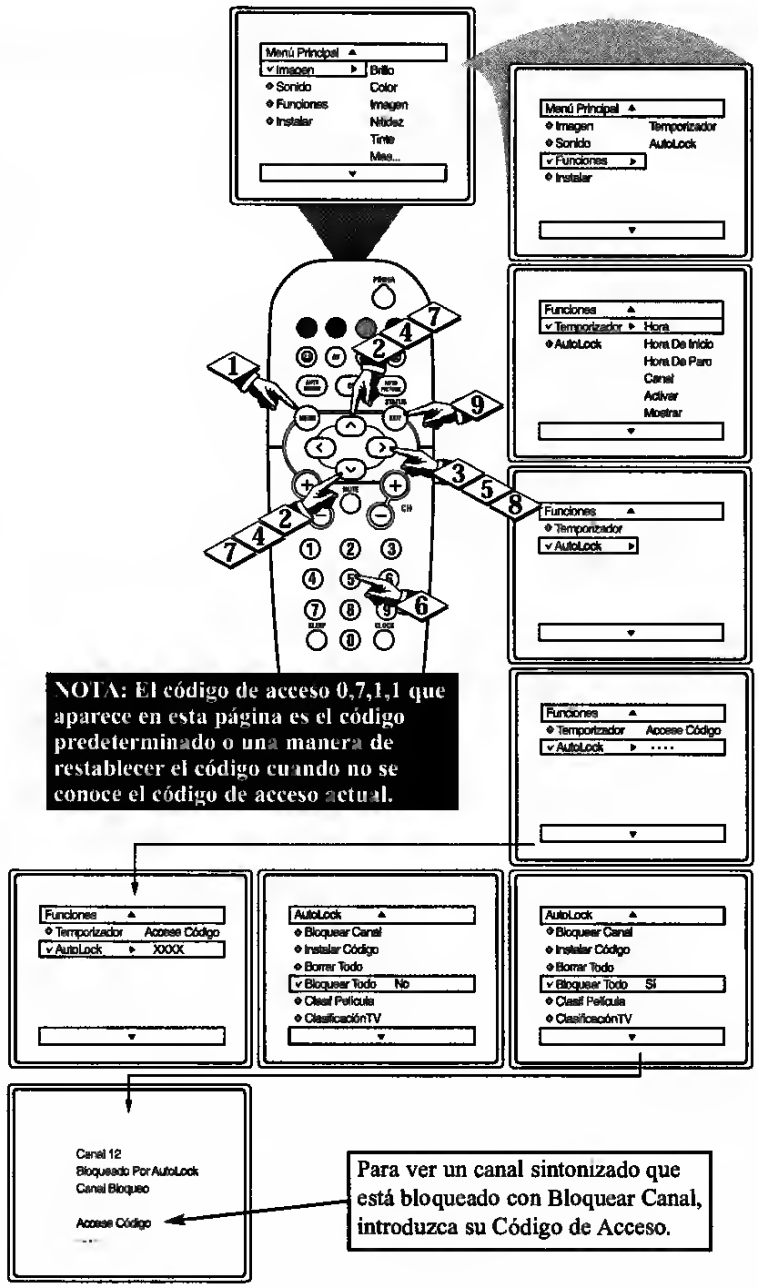
COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalte la palabra FUNCIONES.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las opciones del menú FUNCIONES.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalten las palabras AutoLock.
5. Presione el botón del CURSOR A LA DERECHA ▶.
6. Introduzca el número del código de acceso correcto. Cuando usted presiona los botones NUMERADOS, en la pantalla Accese Código se muestra "XXXX". Se muestran las opciones del menú AutoLock.
7. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ basta que resalten las palabras BLOQUEAR TODO.
8. Presione el botón del CURSOR A LA DERECHA ▶ para activar (SÍ) o desactivar (NO) Bloquear todo. Cuando se seleccione SÍ, se bloquearán TODOS los canales disponibles.
9. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla.

FIN

AYUDA RÁPIDA

Si sintoniza un canal bloqueado e introduce su Código de Acceso para ver el canal, se podrán ver TODOS los canales bloqueados hasta que se apague el TV. Cuando se vuelva a encender el TV, los canales anteriormente bloqueados se bloquearán nuevamente.



NOTA: El código de acceso 0,7,1,1 que aparece en esta página es el código predeterminado o una manera de restablecer el código cuando no se conoce el código de acceso actual.

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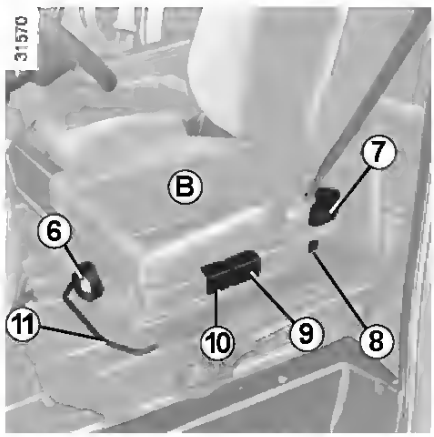
FRONT SEATS (2/3)

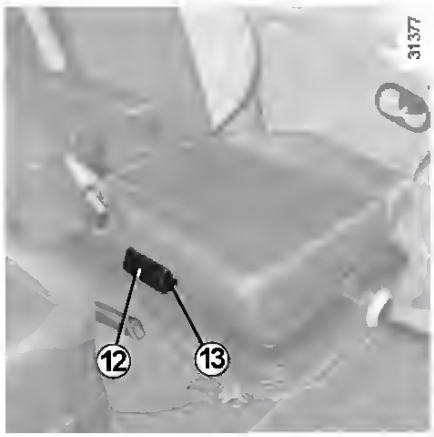


Adjusting seat *B* with suspension

To move forwards or backwards
Lift handle ***11*** to release. Release the handle once the seat is in the correct position and ensure that the seat is locked.

To tilt the seatback
Lower or pull control ***7*** towards you.

To adjust the height of the seat base
Move control ***9*** to adjust the rear of the seat base or control ***10*** to adjust the front of the seat base.



Lumbar adjustment

Activate bulb ***12*** to make it firmer.

Press switch ***13*** to make it less firm.

To adjust the seat suspension

Turn control knob ***6*** to the right to stiffen the suspension and to the left to reduce it.

Heated seats
(depending on the vehicle)

With the ignition on, press switch ***8***. The integrated indicator comes on.

The system, which has a thermostat, decides whether or not the heating is needed.

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Front Air Baffle

To remove the front air baffle:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the rigbt side access panel. See "Right Side Access Panel" earlier in tbis chapter.
3. Press in on the locking tabs at each end of the front air baffle ❶.
4. Pull the front air baffle out of the front fan assembly area ❷.

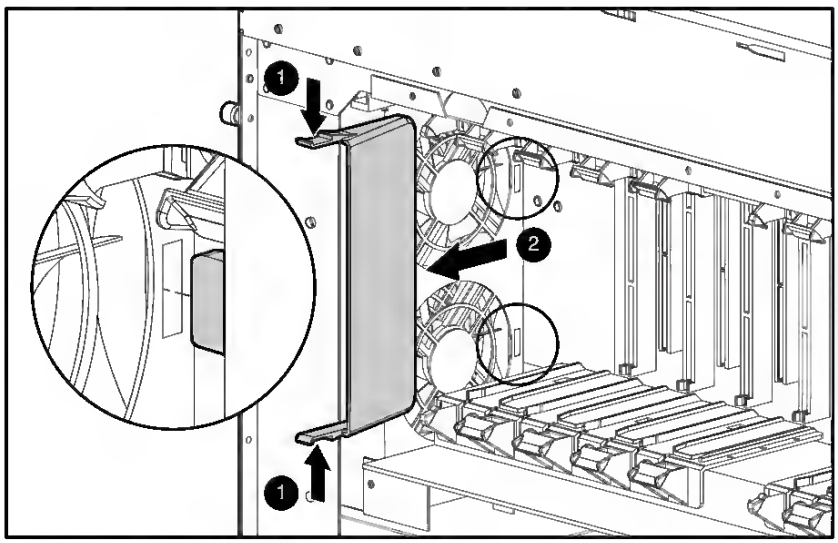

Figure 2-5. Removing the front air baffle

Reverse steps 1 through 4 to replace the front air baffle.

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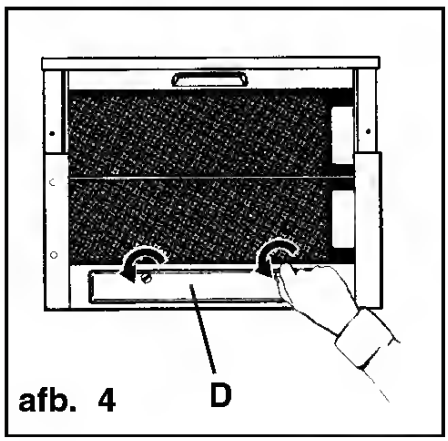
⚠ Attentie

- Als u deze aanwijzingen m.b.t. reiniging van het apparaat en vervanging resp. reiniging van de filters niet opvolgt, kan dat tot brand leiden. Deze aanwijzingen beslist opvolgen!
- De fabrikant is niet aansprakelijk voor schade aan de motor of schade t.g.v. brand die het gevolg zijn van ondeskundig onderhoud of niet opvolgen van de bovengenoemde veiligheidsvoorschriften.

Vervangen van de gloeilamp

- Stekker uit het stopcontact trekken.
- Vergrendelingen van de lampafdekking (D) linksom draaien, losnemen en lampafdekking naar beneden (achteren) klappen. **Afb. 4**.
- Defecte lamp door een gelijkwaardige lamp vervangen.
- De lampafdekking sluiten en de vergrendeling naar rechts draaien.
- Voordat u contact opneemt met onze service-afdeling, omdat de gloeilamp niet brandt, eerst controleren of de lamp stevig vast zit.



afb. 4

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Chère cliente, cher client,

Veuillez lire attentivement la notice d'utilisation dans son intégralité et la conserver pour pouvoir la consulter ultérieurement.
Veuillez la transmettre à l'éventuel propriétaire ultérieur de l'appareil.

Les symboles suivants sont utilisés dans ce document :

Consignes de sécurité
Avertissement : conseils pour votre sécurité personnelle.
Avertissement ! Pour éviter d'endommager l'appareil

Conseils généraux et pratiques

Informations environnementales

SXGA	1280x1024@60Hz	1688x1066	63.981	60.020	108.000
	1280x1024@75Hz	1688x1066	79.976	75.025	135.000
VESA	1280x720@60Hz	1650x750	44.955	59.940	74.176
	1280x768@60Hz	1664x798	47.776	59.870	79.500
	1280x768@60Hz	1696x805	60.289	74.893	102.250
WXGA	1280x800@60Hz	1680x831	49.702	59.810	83.500
	1360x768@60Hz	1792x795	47.712	60.015	85.500
WXGA+	1440x900@60Hz	1904x931	55.935	59.887	106.500
	1440x900@75Hz	1936x942	70.635	75.000	136.750
UXGA	1600X1200@60Hz	2160x1250	75.000	60.000	162.000
WSXGA+	1680x1050@60Hz	2240*1089	65.290	59.954	146.250
	1680x1050@75Hz	2272*1099	82.306	74.892	187
UXGA	1600x1200@60Hz	2160x1250	75.000	60.000	162.000
	1920x1080@60Hz	2080x1111	66.587	59.934	138.5

5.1.3 ADC calibration (Auto color balance adjustment)
~~Analog only, it is not required for DVI-D input source

1. Setup input timing ICL-605(1280x1024@75Hz), pattern 42(5-Mosaic pattern with white color block) with Analog signals from Chroma video pattern generator. (it depends on Scaler IC supplier's recommendation)
2. Enter factory mode (press "Empowering" & "Power" buttons at the same time to turn on monitor).
3. Move cursor into "Burn-in Mode" tag and select "On" to enable burn-in mode.
4. Close OSD menu then press "Auto" button for auto color adjustment. (This procedure will get optimal gain/offset(clamp) values)
5. Checking if the picture is ok, or reject this monitor and check its circuit board or wire/cable connection.

5.1.4 Color temperature adjustment:

1. Setup input timing to any preset modes, pattern 41(full white color pattern) with Analog signals from Chroma video pattern generator.
2. Enter factory mode (press "Empowering" & "Power" buttons at the same time to turn on monitor).
3. Move cursor into "Burn-in Mode" tag and select "On" to enable burn-in mode.
4. Make sure ADC calibration (auto color balance adjustment) had already been done.
5. Measure color temperature by Minolta CA-110 (or equivalent equipment).
6. Adjust the color temperature ~~ Two methods can be used to adjust RED, GREEN, BLUE value of each color temperature, C0/Cool, C1/User & C2/Warm to meet following spec requirement, the 1st method is by using external PC and IIC alignment protocol to do automatic adjustment, and the 2nd method is by manually and must be in factory mode.

Color temperature (C0/cool on OSD)	X+-	0.283+(-) 0.03
	Y+-	0.297+(-) 0.03
	Luminance	> 180 cd/m²
Color temperature	X+-	
	Y+-	

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Appendix

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:
Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instruction as documented in this manual.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. SAR compliance has been established in typical laptop computer(s) with USB slot, and product could be used in typical laptop computer with USB slot. Other application like handheld PC or similar device has not been verified and may not compliance with related RF exposure rule and such use shall be prohibited.
The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible by the end user.

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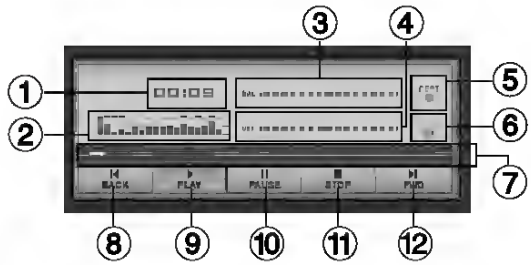
5 Player controls

Provide basic functions for playing back tracks with Audio Manager.



① **Elapsed playing time indicator**

② **Input level indicator**

③ **Balance control slider**
Drag the slider to adjust the balance between the left and right speakers.

④ **Volume control slider**
Drag the slider to the right or left to adjust the volume.

⑤ **Repeat play button**
Plays the current track repeatedly.

⑥ **Shuffle play button**
Plays all tracks in random order.

⑦ **Track Position slider**
Drag the slider to start playback at a different position within the track.

⑧

(Backward) button
Plays the previous track.

⑨

(Play) button
Starts playback of the selected track.

⑩

(Pause) button
Pauses playback. To resume playback, click on

again or click on

.

⑪

(Stop) button
Stops playback.

⑫

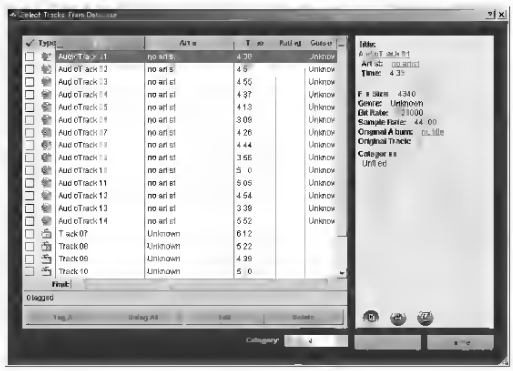
(Forward) button
Plays the next track.

Creating a play list

1 Click on the "make a playlist" button to open the Play List window if it is not already open.

2 Click on the "Clear List" button to clear the tracks already on the Play List.

3 Click on the "Select Tracks From Database" button.
The "Select Tracks From Database" window appears.
You can also click on the "Select Playlist from Database" button instead if you have already created play lists.



4 Select the tracks that you want to add to the new play list by clicking on the box to the left of each track.
To cancel the selection, click on the box again.

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4.2.6 Power Management Setup

By choosing the Power Management Setup option from the Initial Setup Screen menu, the screen below is displayed. This sample screen contains the manufacturer's default values for the PCM-9587 Series.

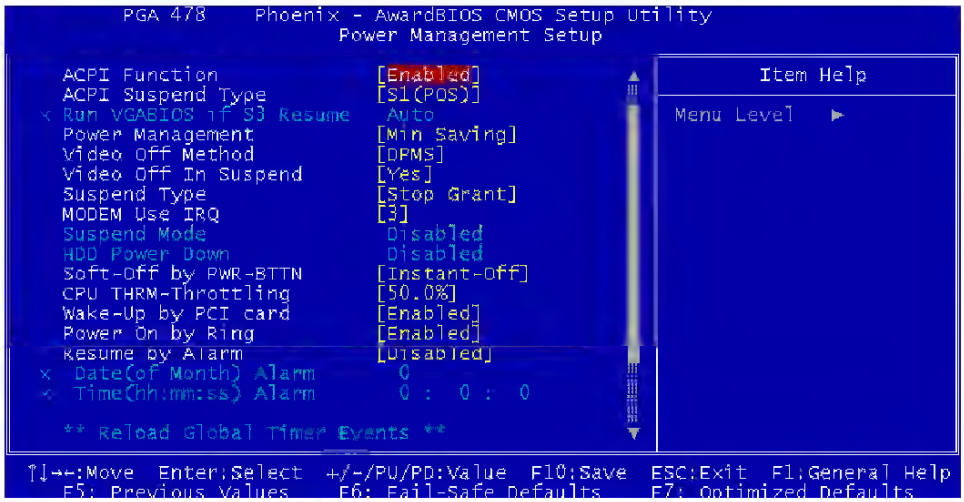
PGA 478 Phoenix - AwardBIOS CMOS Setup Utility
Power Management Setup
ACPI Function [Enabled]
ACPI Suspend Type [S1(POS)]
x Run VGABIOS if S3 Resume Auto
Power Management [Min Saving]
Video Off Method [DPMS]
Video Off In Suspend [Yes]
Suspend Type [Stop Grant]
MODEM Use IRQ [3]
Suspend Mode Disabled
HDD Power Down Disabled
Soft-Off by PWR-BTTN [Instant-Off]
CPU THRM-Throttling [50.0%]
Wake-Up by PCI card [Enabled]
Power On by Ring [Enabled]
Resume by Alarm [Disabled]
x Date(of Month) Alarm 0
x Time(hh:mm:ss) Alarm 0 : 0 : 0
** Reload Global Timer Events **
Item Help
Menu Level ►
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Figure 4.6 Power Management Setup

4.2.7 PnP/PCI Configurations

By choosing the PnP/PCI Configurations option from the Initial Setup Screen menu, the screen below is displayed. This sample screen contains the manufacturer's default values for the PCM-9587 Series.

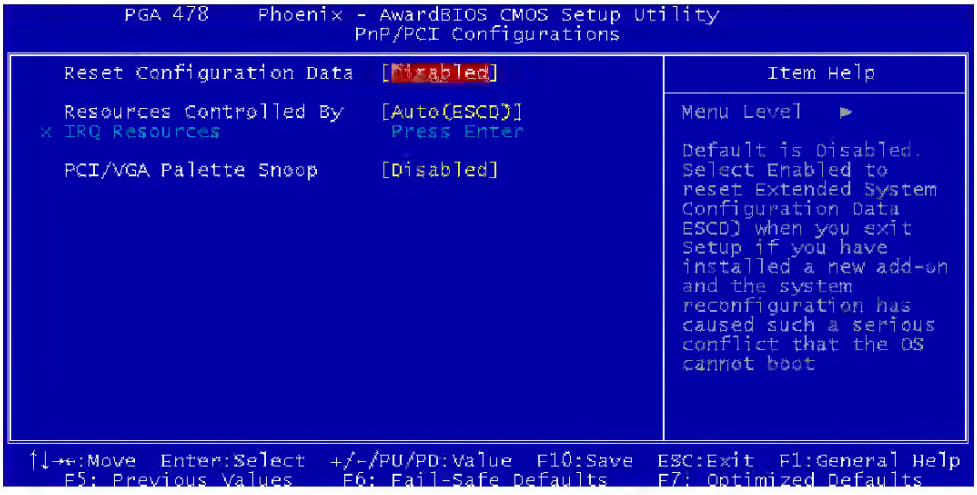
PGA 478 Phoenix - AwardBIOS CMOS Setup Utility
PnP/PCI Configurations
Reset Configuration Data [Disabled]
Resources Controlled By [Auto(ESCD)]
x IRQ Resources Press Enter
PCI/VGA Palette Snoop [Disabled]
Item Help
Menu Level ►
Default is Disabled. Select Enabled to reset Extended System Configuration Data ESCD) when you exit Setup if you have installed a new add-on and the system reconfiguration has caused such a serious conflict that the OS cannot boot
↑↓→←:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Figure 4.7 PnP/PCI Configurations

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Maintenance

The projector needs little maintenance. You should keep the lens clean as dust, dirt or spots will project on the screen and diminish image quality. You will also need to clean the air filter located at the bottom of the projector periodically. It is important to keep the air filter clean because a clogged air filter prevents proper ventilation which is necessary to cool the projector and prevent it from overheating. The only part you should replace yourself are the lamp and the air filter. If any other parts need replacing, contact your dealer or qualified service personnel. When cleaning any part of the projector, always switch off and unplug the projector first.

Warning: Never open any of the covers on the projector except the lamp and air filter covers. Dangerous electrical voltages inside the projector can cause severe injury. Except as specifically indicated in this Instruction Manual, do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

Cleaning the Lens

Clean the lens whenever you notice dirt or dust on the surface. Wipe the lens surface gently with a soft, dry, lint-free cloth. To remove dirt or stains on the lens, moisten a soft cloth with water and a neutral detergent and gently wipe the lens surface.

Cleaning the Projector Housing

To clean the projector housing, first unplug the power cable. To remove dirt or dust, wipe the housing with a soft, dry, lint-free cloth. To remove stubborn dirt or stains, moisten a soft cloth with water and a neutral detergent. Then wipe the housing. Do not use alcohol, benzene, thinners or other chemical detergents as these can cause damage to the housing.

Cleaning the Air Filter

The air filter, which is located at the bottom of the projector, should be cleaned after every 100 hours of use. If it is not cleaned periodically, it can become clogged with dust and prevent the projector from being ventilated properly. This can cause overheating and damage the projector.

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hP	**Pedal-Controlled Phaser** A phaser effect with its feedback controlled by the expression pedal.
t0→t9	**Tremolo** Varies the volume of the signal, creating a rising and falling effect. Higher values result in greater depth of variation.
tP	**Pedal-Controlled Tremolo** A tremolo effect with its depth controlled by the expression pedal.
r0→r9	**Ring Modulation** An effect that modulates the amplitude of the signal, giving it a metallic sound. Higher values result in greater modulation depth.
rP	**Pedal-Controlled Ring Modulation** Ring modulation with its depth controlled by the expression pedal.
y0→y9	**Cry** Creates an effect similar to that of a voice box, adding a human-like crying effect to the sound. Higher values result in greater intensity.
yP	**Pedal-Controlled Cry** A cry effect with its filter frequency controlled by the expression pedal.
S0→S9	**Random Sample and Hold Step Filter** For this effect, the filter cutoff frequency changes abruptly to a new psuedo-random value at a fixed time interval, producing an arpeggiator-like sound.
SP	**Pedal-Controlled Step Filter** A step filter with its depth controlled by the expression pedal.
A0→A9	**Slow Attack** Reduces the attack rate of the signal, slowing the rate at which the volume of the sound rises when you attack a string. Higher values result in higher sensitivity.
n0→n9	**Auto Pan** Pans the signal back and forth from left to right at a constant rate determined by the PARAM setting. Higher values result in increased pan depth.

Functionality: Query 15 requires either a view with aggregates or a temporary table. In the view, 1/28th of the Lineitems (3 months) are selected based on date and aggregated on Supplier. Close to all the Suppliers in the database will participate as output from this first step aggregation. The query itself returns details from the Supplier row which represents the maximum revenue. One row is returned from this query.

Query 16 - Parts/Supplier Relationship

TPC-D Business Question: Counts the number of Suppliers who can supply Parts that satisfy a particular customer's requirements. The Customer is interested in Parts of eight different sizes as long as they are not a given type, not of a given brand, and not from a Supplier who has had complaints registered at the Better Business Bureau. Results must be presented in descending count and ascending brand, type and size.

Functionality: Query 16 uses a subquery with text compares using wild cards to select eligible Suppliers. It uses a two table join for Part and Part Supplier. Inequality and IN/NOT IN functions, with comparison to parameters passed into the query, are used to pare down the answer set.

Query 17 - Small Quantity Order Review

TPC-D Business Question: Considers parts of a given brand and with a given container type and determines the average lineitem quantity of such parts ordered for all orders (past and pending) in the 7-year database. What would be the average yearly gross (undiscounted) loss in revenue if orders for these parts with a quantity of less than 20% of this average were no longer taken?

Functionality: Query 17 uses correlated subquery functionality to perform what-if analysis. A join of Lineitem and Part take place in both inner and outer queries. 1/1000th of the rows in the Part table qualify based on the selection criteria. The item quantity that represents 20% of the average item quantity is calculated in the subquery with the AVERAGE aggregation.

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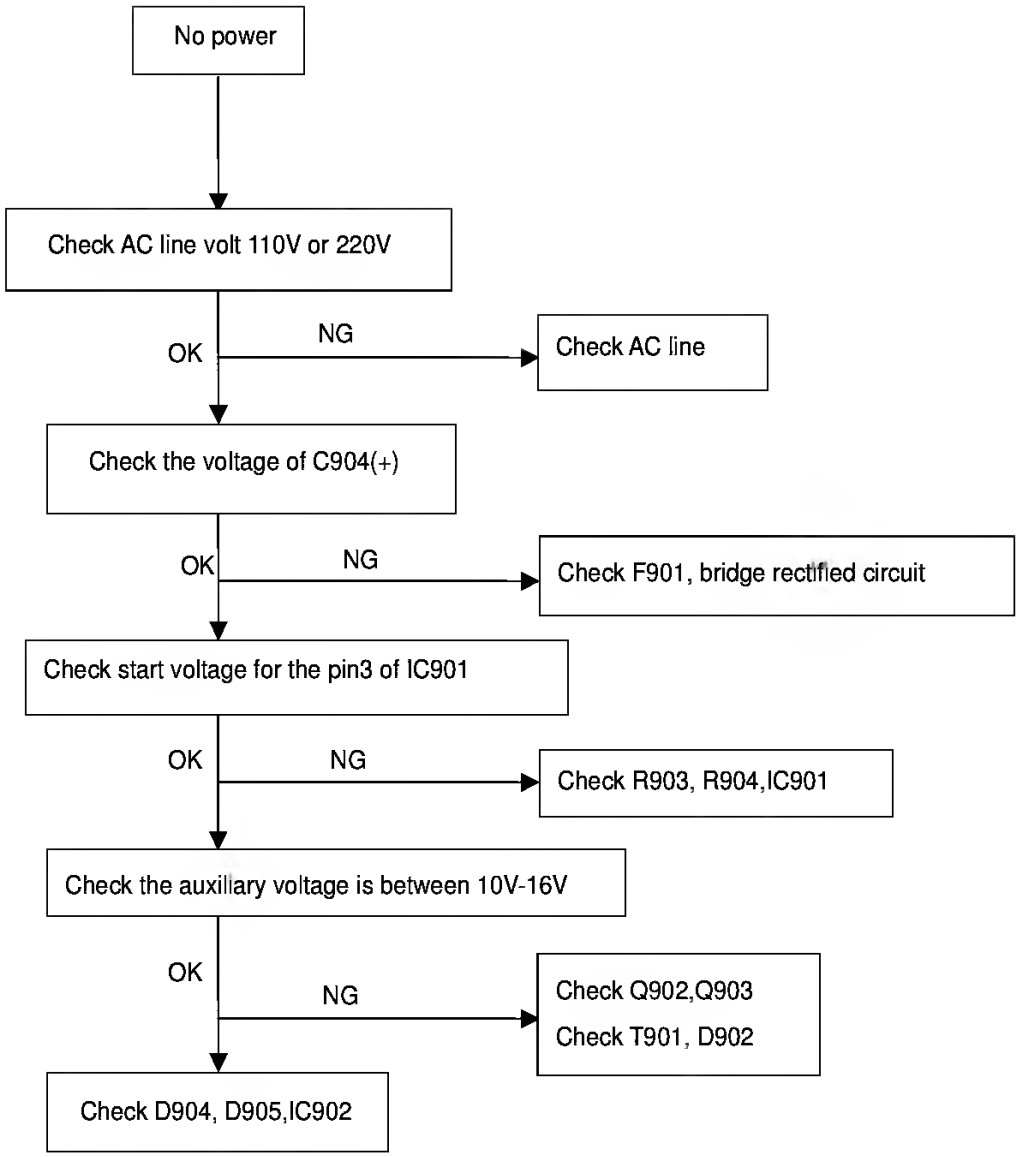
2. Power Board

No power



Making Preserves

Oven function: Bottom heat

- For preserving, use only commercially available preserve jars of the same size.
- **Jars with twist-off or bayonet type lids and metal tins are not suitable.**
- When making preserves, the **first shelf position from the bottom** is the one most used.
- Use the shelf for making preserves. There is enough room on this for up to six 1-litre preserving jars.
- The jars should all be filled to the same level and clamped shut.
- Place the jars on the baking tray in such a way that they are not touching each other.
- Pour approx. 1/2 litre of water into the baking tray so that sufficient moisture is produced in the oven.
- As soon as the liquid starts to pearl in the first jars (after about 35-60 minutes with 1 litre jars), switch the oven off or reduce the temperature to 100°C (see table).

Preserves table

The times and temperatures for making preserves are for guidance only.

Preserve	Temperature in °C	Cooking time until simmering in mins.	Continue to cook at 100 °C in mins.
Soft fruit			
Strawberries, blueberries, raspberries, ripe gooseberries	160-170	35-45	---
Unripe gooseberries	160-170	35-45	10-15
Stone fruit			
Pears, quinces, plums	160-170	35-45	10-15
Vegetables			
Carrots[1)]	160-170	50-60	5-10
Mushrooms[1)]	160-170	40-60	10-15
Cucumbers	160-170	50-60	---
Mixed pickles	160-170	50-60	15
Kohlrabi, peas, asparagus	160-170	50-60	15-20
Beans	160-170	50-60	---

1) Leave standing in oven when switched off

SUMMARY OF AUDIBLE/VISUAL NOTIFICATIONS

(ENGLISH DISPLAY TOUCHPADS)

SOUND	CAUSE	DISPLAY
LOUD, INTERRUPTED* Touchpad & External	FIRE ALARM	**FIRE** is displayed; zone number of zone in alarm is displayed. If a fire alarm is manually activated, zone number 95 will be displayed.
LOUD, CONTINUOUS* Touchpad & External	BURGLARY/AUDIBLE EMERGENCY ALARM	**ALARM** is displayed. Zone number of zone in alarm is also displayed.
ONE SHORT BEEP (not repeated) Touchpad only	a. SYSTEM DISARM b. SYSTEM ARMING ATTEMPT WITH AN OPEN ZONE c. BYPASS VERIFY	a. READY indicator light comes on. b. The number of the open protection zone is displayed. c. Zone numbers of the bypassed protection zones are displayed (one beep is heard for each zone displayed). Subsequently, **BYPASS** is displayed.
ONE SHORT BEEP (once every 40 seconds) Touchpad only	a. SYSTEM IS IN TEST MODE b. LOW BATTERY AT A TRANSMITTER	a. Opened zone numbers will appear. b. **BAT** displayed with zone number of transmitter.
TWO SHORT BEEPS Touchpad only	ARM AWAY	**AWAY** is displayed. Red ARMED indicator is lit.
THREE SHORT BEEPS Touchpad only	a. ARM STAY OR INSTANT b. ZONE OPENED WHILE SYSTEM IS IN CHIME MODE	a. **STAY** or **INSTANT** is displayed. Red ARMED indicator is lit. b. **CHIME** displayed, zone number of open protection zone will be displayed if the [✱] key is pressed.
RAPID BEEPING Touchpad only	a. TROUBLE b. MEMORY OF ALARM c. SYSTEM LOW BATTERY d. EXT. SOUNDER WIRING FAIL	a. **CHECK** displayed. Zone number of troubled protection zone is displayed. b. **FIRE** or **ALARM** is displayed, zone number of zone in alarm is displayed. c. **BAT** displayed with no zone ID number. d. **CHECK 70** is displayed.
SLOW BEEPING Touchpad only	a. EXIT DELAY WARNING (if programmed) b. ENTRY DELAY WARNING	a. **AWAY** is displayed. b. Exceeding the entry delay time without disarming causes alarm.

* If a bell is used as external sounder, fire alarm is *pulsed ring*, burglary/audible emergency is *steady ring*.

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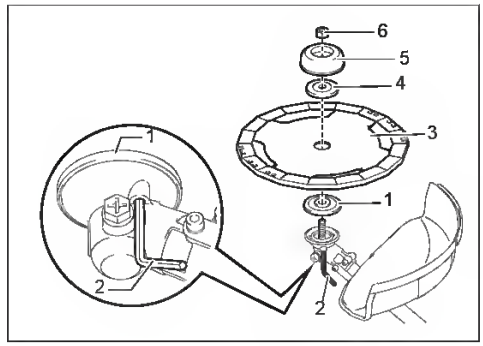
Montering av skärblad

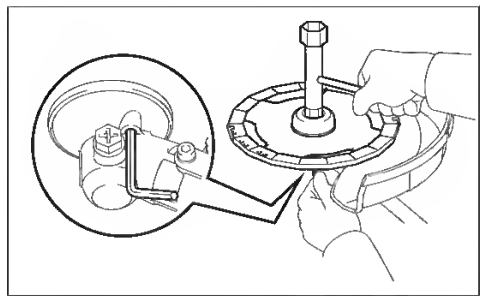


FÖRSIKTIGHET
Använd alltid handskar och sätt bladskyddet på metallbladet när du hanterar skärbladet

1. Montera kontrabrickan (1) på axeln.
2. För in insexnyckeln 4 (2) genom hålet i växellådan och rotera kontrabrickan (1) tills den låses med insexnyckeln.
3. Montera metallbladet (3) på skaftet så att brickans styrstift (1) passar in i metallbladets axelhål.
4. Montera klambrickan (4), stödkoppen (5) och fast skärbladet genom att vrida muttern (6) moturs. [Åtdragningsmoment: 13–23 Nm]
5. Efter att metallbladet monterats ska man ta bort insexnyckeln.

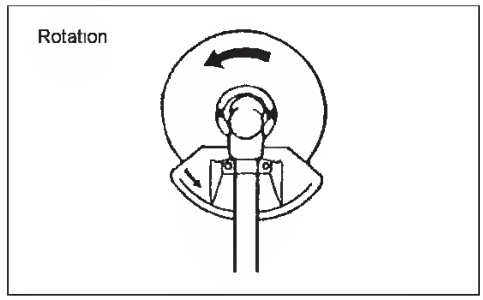
Utför följande för att ta bort metallbladet.

1. För in insexnyckeln genom hålet i växellådan och rotera kontrabrickan tills den låses med insexnyckeln.
2. Lossa muttern medurs med hylsnyckeln och ta bort muttern, koppen, klambrickan och insexnyckeln.



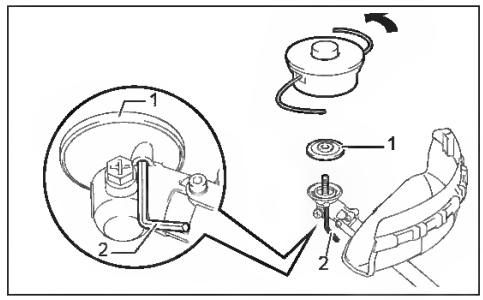
OBS
Fästmuttern till skärbladet (med fjäderbricka) slits ut med tiden. Byt ut muttern om fjäderbrickan uppvisar något tecken på slitage eller deformation.

Kontrollera så att bladet roterar åt vänster



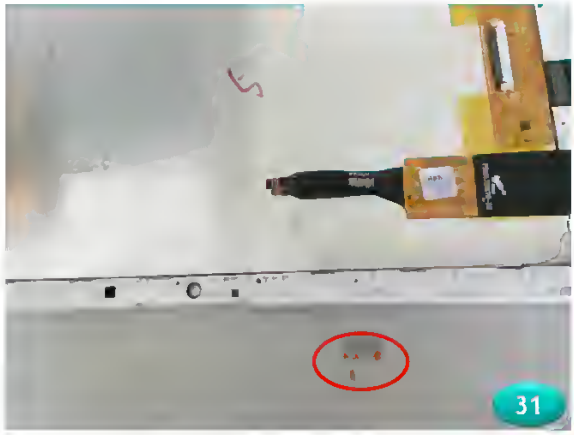
Montering av trimmerhuvudet

1. Montera kontrabrickan (1) på axeln.
2. För in insexnyckeln (2) genom hålet i växellådan och rotera kontrabrickan (1) tills den låses med insexnyckeln.
3. Skruva på trimmerhuvudet på skaftet genom att vrida det moturs.
4. Efter att trimmerhuvudet monterats ska man ta bort insexnyckeln.

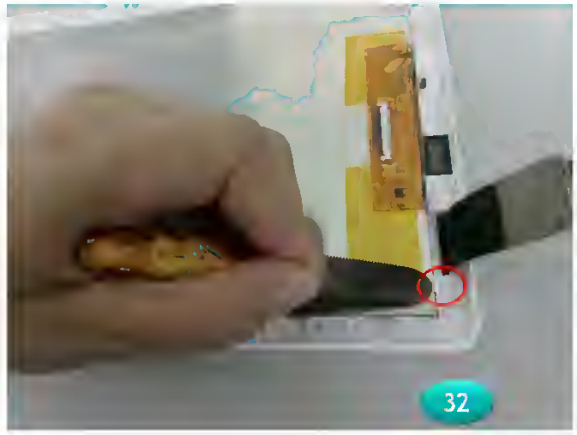


Pick out left sprak

Pick out fasthern scew



Pick out fasthern screw

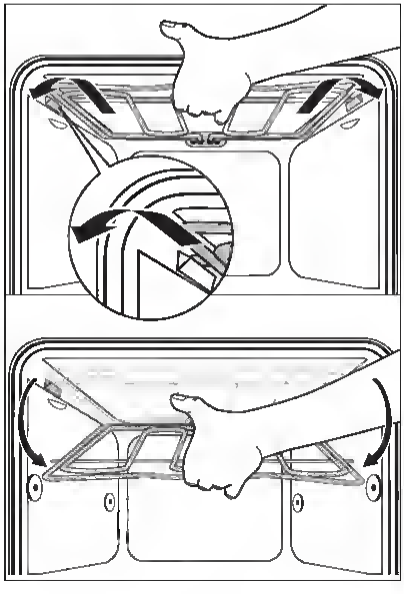


Open
locker

Oven Ceiling

The upper heating element can be folded down to make it easier to clean the oven ceiling.

Folding down the heating element



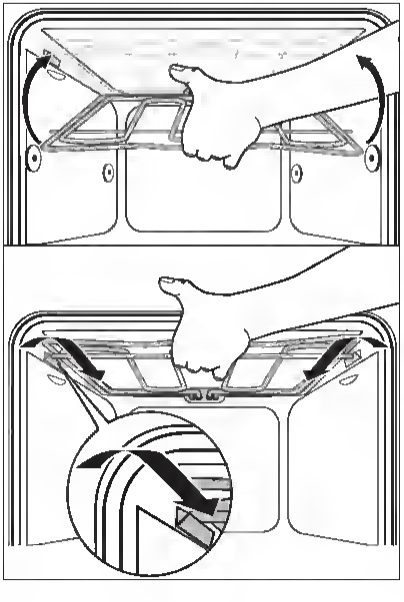
⚠ **Warning:** Only fold down the heating element when the oven is switched off and there is no risk of being burnt!

1. Remove the side shelf support rails.
2. Grip the heating element at the front and pull it forwards and out over the support lug on the inner wall of the oven.
3. The heating element will now fold down.

⚠ **Caution:** Do not use force to press the heating element down! The heating element might break.

Cleaning the oven ceiling

Repositioning the heating element



1. Move the heating element back up towards the oven ceiling.
2. Pull the heating element forwards against the spring pressure and guide it over the oven support lug.
3. Settle it onto the support.
4. Insert shelf support rail.

⚠ **Important:** The heating element must be positioned correctly and securely on both sides above the support lug on the inner wall of the oven.

POST Error Messages *Continued*

Error Code	Beeps	Probable Source of Problem	Action
1792-Drive Array Reports Valid Data Found in Array Accelerator. Data will automatically be written to drive array.	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. Power was then restored within eight to ten days, and the data in the Array Accelerator was flushed to the drive array.	No action necessary; no data has been lost. Perform orderly system shutdowns to avoid data remaining in the Array Accelerator.
1793-Drive Array - Array Accelerator Battery Depleted - Data Lost (Error message 1794 also displays.)	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. Array Accelerator batteries failed. Data in Array Accelerator has been lost.	Power was not restored within eight to ten days. Perform orderly system shutdowns to avoid data remaining in the Array Accelerator.
1794-Drive Array - Array Accelerator Battery Charge Low. Array Accelerator is temporarily disabled. Array Accelerator will be re-enabled when battery reaches full charge.	None	This is a warning that the battery charge is below 75%. Posted writes are disabled.	Replace the Array Accelerator board if batteries do not recharge within 36 power-on hours.
1795-Drive Array - Array Accelerator Configuration Error. Data does not correspond to this drive array. Array Accelerator is temporarily disabled.	None	This indicates that while the system was in use, power was interrupted while data was in the Array Accelerator memory. The data stored in the Array Accelerator does not correspond to this drive array.	1. Match the Array Accelerator to the correct drive array. -Or- 2. Run the System Configuration Utility to clear the data in the Array Accelerator.

Continued

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Digital UK, the body leading the digital TV switchover, will advise you when you need to re-tune during the switchover.
If you choose to connect your TV to satellite or cable with a digital box then it will not be affected by switchover, and you won't need to re-tune.

If you have any questions, please contact your equipment supplier or call Digital UK on ... 0845 6 50 50 50 or visit www.digitaluk.co.uk

How to re-tune:

To find out how to re-tune your TV, check this user manual for details.
Go to section **6 Install channels**.

If you do not re-tune your channels when advised to do so by Digital UK, you may lose some or all of your channels until you do re-tune. You should re-tune your TV every few months to check for any new channels.

If you are missing any channels, it may be that they are not available in your area, or that your aerial needs upgrading.

When does switchover happen?

*Copeland switches on October 17, 2007

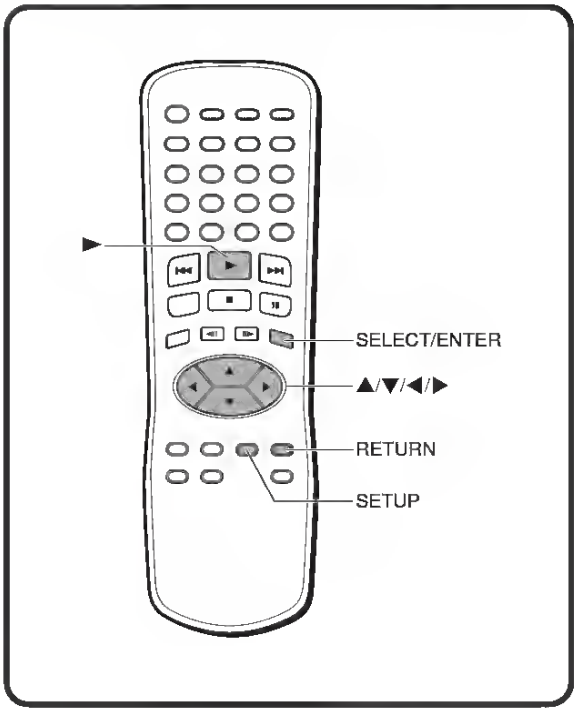
The exact date you switch depends on the transmitter you are served by. To check when you switch, go to Digital UK's postcode checker on www.digitaluk.co.uk

Check your ITV news service or look at Teletext page 106 to see what TV region you're in.

Visit us at **digitaluk.co.uk**
Call us on **0845 6 50 50 50**†

†Calls charged at BT rate of 3p per minute daytime and 1p per minute evenings and weekends. Rates may vary for calls from non-BT lines.

Changing Setup Values

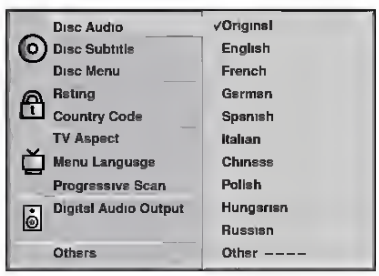


All the basic settings of the unit are properly preset at the factory.
Check that "TV Aspect", "Progressive Scan" and "Digital Audio Output" in the setup menu are correctly set according to the type of equipment connected to the unit. For details on the setting, refer to the "Connections" section on pages 13 to 22.
Change any other settings according to your personal preferences.

Basic operations

1 Press SETUP.

The setup menu is displayed.



2 Press ▲/▼ to select the item to be changed, then press the ▶ right cursor button.

Disc Audio* (page 47)
Sets the audio soundtrack language.

Disc Subtitle* (page 48)
Sets the subtitle language.

Disc Menu* (page 48)
Sets the language used in the DVD menu screen.

* If the selected language does not exist on the disc, the original language for the disc is selected.

Rating (page 49)**
When playing discs with preset restriction level encoding, the unit cuts scenes of excessive violence, etc. by this setting.

Country Code (page 50)**
Adjust the set restriction level to the cinema rating system of the country where the DVD disc was produced.

** The setting is protected by a password.

TV Aspect (page 50)
Sets the aspect ratio of the TV connected to the unit.

Menu Language (page 51)
Sets the language used in the setup menu.

Progressive Scan (page 52)
Turns on and off the progressive scan signal output.

Digital Audio Output (page 52)
Sets the digital audio to be output from the unit according to the type of audio equipment connected to the unit.

Others (page 53)
Turns on and off the DRC (Dynamic Range Control).

3 Press ▲/▼ to select the desired setting and press SELECT/ENTER.

Some items require additional steps.
For details of the setting options for each item, see the procedure of each setting on the following pages.

To exit setup menu

Press **SETUP**, **RETURN** or ▶.

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Pin No.	Mark	IN/ OUT	Signal Name	Function
44		OUT	SP-MUTE	Speaker Mute Signal
45		IN/ OUT	I2C-OPEN	White Balance Adjust Mode Judgment
48		-	GND	GND
47		OUT	D-REC-H	Delayed Record Signal
48		OUT	SCART-H	Switching Signal of Scart Jack and RCA Jack
49		-	OSD-GND	OSD GND
50		-	NU	Not Used
51		-	NU	Not Used
52		-	NU	Not Used
53		-	OSDVcc	OSDVcc
54		-	HLF	HLF
55	E,H, K	-	NU	Not Used
	F,G,I, J,L,M	OUT	TEXT-RESET	Tele Text Reset
56		IN	CV-IN	Video Signal Input
57		-	GND	GND
58		IN	H-SYNC	H-SYNC Input
59		IN	V-SYNC	V-SYNC Input
60		OUT	OSD-BLK	Output for Picture Cut off
61		OUT	RGB-CONT	RGB Control Signal
62		OUT	OSD-B	Blue Output
63		OUT	OSD-G	Green Output
64		OUT	OSD-R	Red Output
65		IN	RAPIT-SW-IN	RAPID-Switch Input Signal
68	E,F,H ,I,K,L	-	NU	Not Used
	G,J, M	OUT	C-POWER-SW	Capstan Power Switching Signal
67		OUT	P-ON-H	Power On Signal at High
68		IN	SLOW-SW-IN	Slow Switch Input Signal
69		-	NU	Not Used
70		OUT	TEXT-IN-H	Tele Text Input Signal at High
71		OUT	SCL	E2PROM/ CHROMA IC Tuner Communication Clock

Pin No.	Mark	IN/ OUT	Signal Name	Function
72		IN/ OUT	SDA	E2PROM/ CHROMA IC Tuner Communication Data
73		-	NU	Not Used
74		IN	C-SYNC	C-Sync Input
75		-	NU	Not Used
78		OUT	C-CONT	Capstan Motor Control Signal
77		OUT	D-CONT	Drum Motor Control Signal
78		OUT	C-F/R	Capstan Motor FWD/REV Control Signal (FWD="L"/ REV="H")
79	E,F,H ,I,K,L	-	NU	Not Used
	G,J, M	IN	S-REEL	Supply Reel Rotation Signal
80		IN	T-REEL	Take Up Reel Rotation Signal
81		IN/ OUT	LD-CONT	Loading Motor Control Signal
82		OUT	TEXT-L	Teletext Control Signal
83	E,F,H ,I,K,L ,M	-	NU	Not Used
	G,J	IN	DAV-L	VPS/PDC Data Receive = "L"
84		-	NU	Not Used
85		IN	P-DOWN-L	Power Voltage Down Detector Signal at Low
88		-	NU	Not Used
87		IN	C-FG	Capstan Motor Rotation Detection Pulse
88		-	AMPVss	AMPVss (GND)
89		-	NU	Not Used
90		IN	D-PFG	Drum Motor Phase/ Frequency Generator
91		OUT	AMP VREF-OUT	Standard Voltage Output
92		IN	AMP VREF-IN	Standard Voltage Input
93		-	C	C Terminal
94		IN/ OUT	CTL (-)	CTL (-)
95		IN/ OUT	CTL (+)	CTL (+)

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tapping the thumbnail in the corner of the image screen. Alternatively, open the *Application menu* and tap **Gallery**. From Gallery you can share the file directly using various services. Services vary depending on the file type.

Geotagging

Geotagging allows you to store the location where a photo or video was taken right in the photo or video itself.

For the geotag to display, pictures must be taken with GPS **Location** info turned on.

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Turning off your computer

To turn off your computer, do either of the following:

- From your Windows desktop, click on Start, Shut Down... and select Shut down; then click on OK.
- Turn off all peripherals connected to your computer, and then, press the power switch for at least four seconds. Quickly pressing the button may put the computer in Suspend mode only.

System Switches

System switches enable you to change certain settings or to perform advanced diagnostic procedures. The following sections explain the functions of each switch. Use the following figure and table to identify switch locations and functions.

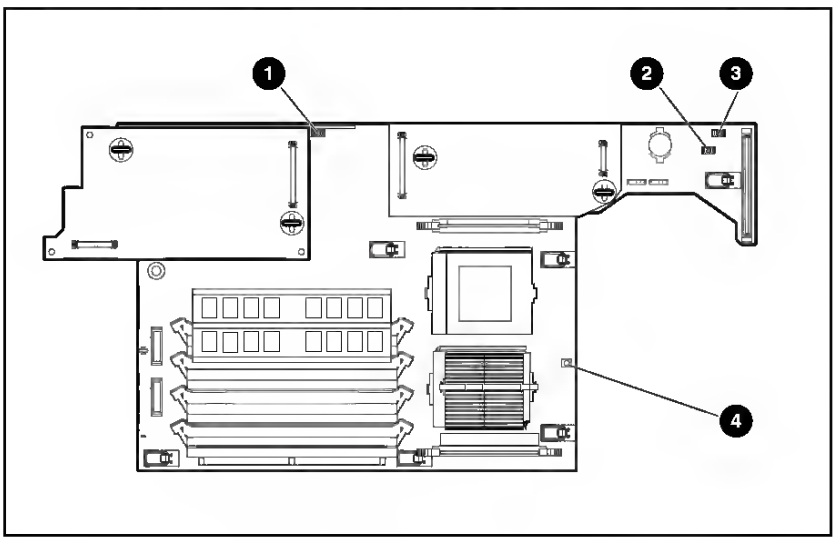

Figure 4-8: Server blade system switches

Table 4-6: Server Blade System Switches

Item	Description
1	iLO switch (SW2)
2	System switch (SW3)
3	System configuration switch (SW1)
4	Non-maskable interrupt (NMI) switch

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada

Compliant with Russian regulatory certification

Radio device regulatory notice

Note The regulatory information below is for models with wireless LAN and/or Bluetooth only

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or Bluetooth modules)

Canada — Low-power license-exempt radio communication devices (RSS-247)

a Common information
Operation is subject to the following two conditions
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

b Operation in 2.4 GHz band
To prevent radio interference to the licensed service, this device is intended to be operated indoors and installation outdoors is subject to licensing.

List of applicable countries

This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact the local office in the country of use. Please see http://ec.europa.eu/enterprise/rtte/implem.htm for the latest country list.

Example 1

A Compaq dual-port NIC and a single-port NIC are used in this example (Figure 2-9). The first port of the dual-port NIC is a dedicated interconnect, and the second port is the backup path for the cluster-to-LAN network. The single-port NIC is configured as the primary network path for cluster-to-LAN communication.

The TLAN Teaming and Configuration Utility (for ThunderLAN NICs) and the Network Teaming and Configuration Utility (for Intel NICs) are used to configure the second port on the dual-port NIC as the backup port of a redundant pair. The single port on the other NIC is configured to be the primary port for cluster-to-LAN communication.

The interconnect retains its fully redundant status when MSCS is configured to use the other network ports as interconnect backup. Failure of the primary interconnect path results in intracluster communications occurring over the single-port NIC, since the single-port NIC was configured in MSCS as the backup for intracluster communication. If the entire dual-port NIC fails, the cluster nodes still have a working communication path over the single-port NIC.

With this configuration, even a failure of the dual-port NIC results in the transfer of the cluster-to-LAN communication to the single-port NIC. Other than a failure of the network hub, the failure of any cluster network component will be resolved by the redundancy of this configuration.

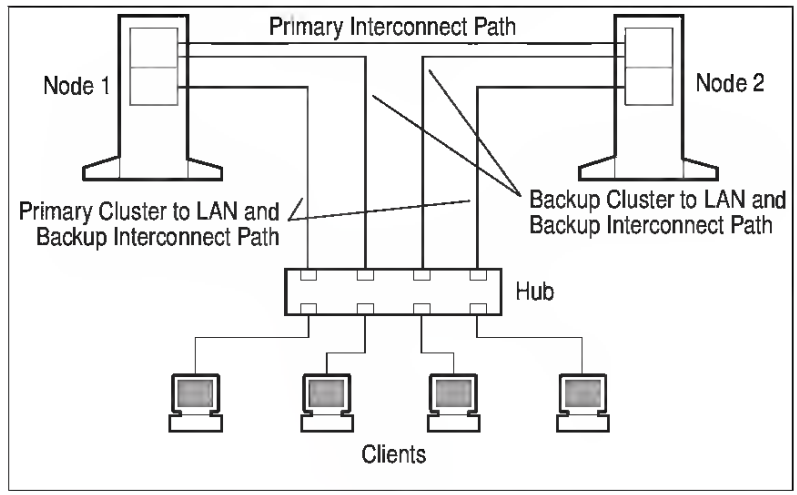

Figure 2-9. Use of dual-port NICs to increase redundancy

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Error code	Description	Possible cause	Check / solution
E 4	More than 5 start attempts without any flame formation.	No ignition spark.	Check: • the connection between the ignition wire and the ignition trafo; • the ignition wire and electrode for 'dielectric breakdown'; • the inter-electrode distance, this should be 3-4 mm; that the ignition electrode is properly earthed.
		A spark but no flame.	Check that: • the gas tap is open; • the gas pre-pressure is sufficient; • the gas pipe is de-aerated; • the gas valve is energised during ignition and opens; • the electrode is correctly fitted and clean; • the CO_2 adjustment at low and full load; • there is no obstruction / fitting fault in the gas pipe; • there is no obstruction in the air supply or flue (e.g. a blocked siphon); there is no recirculation of flue gasses (either inside or outside the boiler).
		There is a flame but no, or insufficient ionisation (lower than 3 or higher than 9 µA)	Check: • the flame, is the heart of the flame visible and the flame stable? • the CO_2 adjustment at low and full load; • that the ignition electrode is correctly earthed; • visual check of the ignition/ionisation electrode: look for white oxide film (remove with sandpaper or a screwdriver); look at the shape (are the pins still the original shape and is the distance between the two ends of the pins between 3 and 4 mm).
E 5	No ionisation or ionisation failure more than 5 times during one heat demand.	CO_2 wrongly adjusted	Check: • CO_2 adjustment on the gas block; • ignition/ionisation pin; • flue/air-supply connections; • gas flow at full load; • if there is no recirculation of flue gasses (either inside or outside the boiler).
E 6	Unwanted flame formation		Faulty control unit, replace control unit.
E 7	No water in the boiler or the pump is not working	Insufficient water.	Check the minimum water pressure, read off the gauge and check for leaks.
		No through flow.	Check that the pump is working; turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring; that is in order the pump is faulty.
		Too much air in the system.	Vent the system.
		Wrong pump wiring.	Check wiring from and to control unit.
E 8	Fan fault	Fan is not working	Check: • fan function; • fan wiring and connection.
		Fan does not stop	Check: • fan function; • fan wiring and connection; • excess chimney draught.
E 9	No water in the boiler or the pump is not working	Insufficient water in central heating system Water pressure <0.6 bar	Check the minimum water pressure, read off the gauge and check for leaks (ie. Expansion vessel)
			Refill the central heating system
			Bleed the central heating system
			Reset boiler
		Failure water pressure switch	Contact installer
E 10	No through flow during venting cycle	Insufficient water.	Check the minimum water pressure, read off the gauge and check for leaks.
		No through flow	Check that the pump is working; turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring; that is in order the pump is faulty.
		Too much air in the system.	Vent the system.
		Wrong pump wiring.	Check wiring from and to control unit.

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Declaration of Conformity

We,

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Hereby declare that:

Product:	**Projector**
Trade Name:	**Acer**
Model Number:	**M1P1108**
Machine Type:	**H6500/E140/HE-802**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

-. EN55022, AS/NZS CISPR22, Class B
-. EN55024
-. EN61000-3-2 Class A
-. EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

-. EN60950-1

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment

-. The maximum concentration values of the restricted substances by weight in homogenous material are:

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

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Compaq System Configuration Utility

The SmartStart and Support Software CD also contains the Compaq System Configuration Utility. This utility is the primary means to configure hardware devices within your servers, such as I/O addresses, boot order of disk controllers, and so on.

For information about the System Configuration Utility, see the Compaq Server Setup and Management pack.

Compaq Array Configuration Utility

The Compaq Array Configuration Utility, found on the Compaq SmartStart and Support Software CD, is used to configure the hardware aspects of any disk drives attached to an array controller, including the non-shared drives in the servers and the shared drives in the Compaq StorageWorks RAID Array 4000s (RA4000 Arrays) or Compaq StorageWorks RAID Array 4100s (RA4100 Arrays).

The Array Configuration Utility also allows you to configure RAID levels and to add disk drives or RA4000/RA4100 Arrays to an existing configuration.

For information about the Array Configuration Utility, see the *Compaq StorageWorks RAID Array 4000 User Guide* or the *Compaq StorageWorks RAID Array 4100 User Guide*.

Fibre Channel Fault Isolation Utility

The SmartStart and Support Software CD also contains the Fibre Channel Fault Isolation Utility (FFIU). The FFIU verifies the integrity of a new or existing non-redundant Fibre Channel Fabric or non-redundant FC-AL. This utility provides fault detection and help in locating a failing device on a non-redundant Fibre Channel Fabric or non-redundant FC-AL.

For more information about the FFIU, see the Compaq SmartStart and Support Software CD.

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English

Arcade Hot keys

When running in the Windows environment, the key combinations listed below are available to control and fine-tune the features and settings of Aspire Arcade.

Hot key	Function
Fn+F1	On-line help menu
Fn+F3	ePowerManagement with battery info
Fn+F5	Display toggle
Fn+F6	Screen blank
Fn+F8	Speaker toggle
Fn + ↑	Volume up; increases the speaker volume.
Fn + ↓	Volume down; decreases the speaker volume
Fn + →	Brightness up; increases the screen brightness
Fn + ←	Brightness down; decreases the screen brightness
Fn + Home	Play; press to start playing the audio track or video file. Press again to pause.
Fn + Pg Up	Stop; press to stop playing the audio track or video file.
Fn + Pg Dn	Backward; press to skip backward to the previous track or video file and start playing.
Fn + End	Forward; press to skip forward to the next track or video file.

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